					PAGE 001	į
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	चित्रीचीचा क्रिकेट स्टब्स्टिस्ट्रिकेट १९८८ - १९८४ - १९८४			OUTRUT 12		; ;
======	============	#====				*=
MEM. 5 01500 10000	TRG. USED THRU 07623 THRU 10233					
LOK	INSTR	LIID		LO TO		
		0	COMA	PROG*12198*FACT+0CT+67 REMARK+COMMAND TEST		1
01500 01501 01502 01503	00 0000 44 2204 50 5020 34 1505	2 3 4 5	COMA	0* STRAL*ALPARM SKP*20 JP*LOK+2	SAVE INITIAL AL INPUT PARAMETER KEY 4. SET TO SUPPRESS TYPE-OUTS	5
01504 01505	34 1527 76 7547	6 7		JP+C1 RJP+TYPE	SETUP TYPT! TYPC CHAN NO 123	2/1532
01506 01507 01510	12 2204 65 1511 76 7602	10 11 12		ENTAL+ALPARM JPALP+LOK+2 RJP+105ET	INITIAL AL INPUT PARAMETER MODIFY FOR N+1 BUFFER TERMINATION	ON N
01511	30 1512	13	Shi	TYPT+SCRSCOMMAND TESTSCRSER		
01512 01513	01 0000 76 4320		Mar.		•	•
01514	55 5541	4	VI.			
01515	56 4400					o den co
01516	64 4563				O D	
**	64 7645				· · · · · · · · · · · · · · · · · · ·	· [1] [1] - (편) [1] - (편) [1]
01520 01521	62 6220 62 0044		,		· •	44.
01522	51 6360					
01523	54 4171		·v ⁱ ·			
01524	00 4165		•			2 233
01525	14 4154		••			EV.
Caisas	77 777 7		1*			SIS
01526 01527	70 0007	14	C1	ENTALK+7	SET COMMAND TEST PASS COUNT	[0]
01530	44 1736	15	™ 🕏	STRAL*PASSC	ent entre	Z .
01531	40 1737	16		CL*SRERRF	SUBROUTINE ERROR FLAG	TO

			\ \ ₹.		•	
01532	12 1733	17	17 74.	ENTAL*COMAZ	SET ICR INST	
01533	44 1541	20	**	STRAL*COMAT		
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,		1. 18 miles			
01534	34 1540	21	**	JP*COMA1-1		
		22			UPDATE ICR INST. TO NEXT B-BOX	
01535	12 1541	23	COMAS	ENTAL+COMAL	OUDITE 1914 111811 10 HENT BUDGE	
01536	71 0001	23		ADDALK*1		
01537	44 1541	24	¥	STRAL+COMA1	, -04 FAMED	
01540	40 1734	25	4.	CL*COMA5	B-BOX SAVER	
01541	50 7200	26	COMA1	ENTICR*O	SET CURRENT ICR	
01542	32 1734	27	fier	ENTB+COMAD TO THE STATE OF THE		
01543	42 1734	30	COMA4	STRB*COMAR		
			Si Si			
01544	31 1614	31 🚄		IRJPB*COMA6		
01545	32 1734	32		ENTB*COMA5		
01546	50 5001	33		SKP+01		
01547	56 1735	34		BSK+COMA7		
01550	34 1543	35		JP*COMA4	ı	
01551	57 1736	36		ISK+PASSC	ALL PASSES MADE	
01552	34 1535	37		JP+COMA3	NO.DO EXIT	
01553	70 0001			ENTALK+0001	COUNT CYCLES	
01000	in Annt	40		1. 《"我你会觉得她做'你'你的信息。		
0155U	14 1740	4.4		ADDAL +CUT	UPDATE COUNT	
01554		41		ADDAL + CNT	OF DRIL COOK	
01555	44 1740	42		STRAL+CNT	FINICHED	
01556	02 1741	43	·	CMAL*NYMB	FINISHED	
01557	63 1527	44	¥.	JPNOT+C1	NO TO THE REPORT OF THE PERSON	
01560	40 1740	45	ø	CL*CNT	YES"	
01561	12 1737	46	**	ENTAL*SRERRE	WAS THERE AN ERROR	•
01562	61 1600	47	ű	JPALZ+GOMA10	NO	C
01563	50 5020	50	1 2	SKP*20, 00000000000000000000000000000000000	KEY 4. SET TO SUPPRESS TYPE-OUTS	ţ
	. •		, ,			۴
01564	34 1566	51		JP+LOK+2		-
01565	34 1576	52		JP*C2		ç
01566	30 1567	53	**	TYPT+SCRSFATLED, RECYCLE	·	C
01567	01 0000					
01570	76 4641					
01571	51 5445					
01572	44 1400		•			
01573	62 4543	•	, 1 A			•
01373	DE 3043					
01574	71 4354		iv	· · · · · · · · · · · · · · · · · · ·		
	45 7777		11			
01575	45 (1//					

01576 01577 01600 01601	34 50	5604 1611 5020 1603	54 55 56 57	C2 COMA10	STOP*04 UP*COMA11 SKP*20 UP*LOK*2		KEY 4. SET TO	SUPPRESS	TYPE-OUTS
01602 01603 01604	30 01	1610 1604 0000	60 61		JP*C3 TYPT*OK	ENDSCRS		•	•
01605 01606 01607	00	5314 4556 7677							
01610 01611	50	5604 5004	62	COMA11	STOP#04		DO WE STAY IN		
01612 01613 01614	34 00	1500 1527 2667		COMA6	IJP+COMA JP+C1 O+TF10		NOFEXIT REPEAT TEST ENT AU	•	
01615 01616 01617	00 00	2740 3014 3065	67 70 71		0*TF11 0*TF12 0*TF13	MANAGARAN PROPERTY AND	TEST AUB TEST ENTAL TEST ENTALB		
01620	00	3753 4044 4213	72 73 74		0*TF33 0*TF35		TEST ENTB TESTBB TEST ENTBK		
01622 01623 01624 01625	00	4303 7033 7135	75 76 77	B.	0+TF37 0+TF70 0+T573		TEST ENTBKB TEST ENTALK TEST ENTSR		
01626 01627 01630	00	5336 5456 5040	100 101 102)	0*TF46 0*TF47 0*TF44		TEST STRAU TEST STRAUB TEST STRAL		. დ ნ
01631 01632	00	5207 4560	103		0*TF45		TEST STRALB TEST STRB		10163
01633 01634 01635	00 00 00	4706 7323 7407	105 106 107		0*TF43 0*TF74 0*TF75		TEST STRBB TEST STRADR TEST STRSR		
01636 01637 01640	00 00	4376 4437 3140	110 111 112	,	0*TF40 0*TF41 0*TF14		TEST CLB TEST ADDAL	ı	
01641	00	3165	113	Y	0*TF15 .		TEST ADDALB	· · · · · · · · · · · · · · · · · · ·	

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01642	nn 33 nn	114		OMTE20		TFST	ADDA		
01643	00 5337	6.4 6		O-TEO	ALCOHOLD IN	TECT	ADDAD		
01.043	00 2007	4 7 2		06.16.61		TEST	ADDALK		• .
01644	00 7103	170		0* F / 1		1551	AUUALN		•
01645	00 3217	117	****	0*TF16		TESI	SUBAL,		•
01646	00 3253	150	4.8年到清楚的人	0+TF17		TEST	SUBALB		
01647	00 3372	121		0*TF22	100	TEST	SUBA		
	•	41.41				•	•	•	
01650	00 3431	122		0*TF23		TEST	SUBAB		
01651	00 3462	123		NATE 24		TEST	MULAL		
01652	00 3503	101		NATEOR	The state of the s	TECT	MIII AI R		
01002	00 3523	+57	y	071760		TECT	DIVA		•
01653	00. 3595	152	4.	U#1F26		1521	DIVA		
01654	00 3634	159		0*TF27		IESI	DIVAB	•	
01655	00 2310	127		* O*TFO2		TEST	CMAL		
01656	00 2365	130		0*TF03		TEST	CMALB		
01657	00 2563	131	10 mg 10	0*TF06		TEST	CMSK .		
- -		- A 19 15 .							
01660	00 2624	130		OATEO7		TFCT	CMSKR		
01661	00 2025	137		0-7500		TECT	CICA		
01001	00 6723	400		071704	of Phase State of the American	TEST	CLCUD		
01662	00 4501	134		UNIFUS	A Charles and the control of the con	1551	2F20B		
01663	00 5500	135		0*1F51		IESI	SLSEI	•	
01664	00 5711	136		0+TF52		TEST	SLCL		••
01665	00 6004	137		0*TF53	The state of the s	TEST	SLCP		
01666	00 4136	140	t •	0*TF34		TEST	JP '		
01667	00 6360	141	**	0*TF60	27	TEST	JPAUZ		.: •
			54	* * * * * * * * * * * * * * * * * * * *					
01670	00 6441	. 142	16	0*TE61		TEST	JPALZ		
01671	00 6531	1/17		047563		TECT	IDALINZ		
01672	00 0001	100	• • •	0+1702		TECT	IDAL NZ		
01672	00 0004	144	•	041703		TEST	JOALINE.		
01673	00 6/01	140	•.	U#1F04	W	1551	JPAUP		
01674	00 6/17	146	•	0*TF65		IESI	JPALP		
01675	00 6756	147	*	0*TF66		TEST	JPAUN		
01676	00 6774	150	*	0*TF67		TEST	JPALN		
01677	00 4166	151	•	0*TF35		TEST	JPB		
	- " ,	. 7	•*						
01700	00 6150	152		0*TF55		TEST	TJP		
01701	00 7522	153		0*TF76	Ay Area and	TECT	D.ID		
			,	041610		TECT	TD ID		
01702	00 3662	154	•	0*TF30		1521	TO IDD		•
01703	00 3707			0+TF31		1551	TKOLR		
01704	00 7261	156	.*	0*TF73		TEST	ROb		
	00 6241	157	i	0*TF56		TEST	5K		
01706	00 6312	160	ø 	0*TF57		TEST	ISK		
			14						
••			t						

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	01707	00 65	12 . 1	161		0*TC61	1000			TEST	JPEQ
	01710	00 66		162		D*TC63					JPN0T
٠,	01711	00 67		63		0*TC65		A A			JPMLEQ
	01712	00 70		164		0+TC67	1 1 1 1 1				JPMGR
					• •						CPAU
	01713	00 65		165		0*T562					
	01714	00 64		166		0*TS61		N. W. A.			CPAL
	01715	00 66	30	167		0+TS63	Y. A.	AN W		TEST	CPA
							20, 11	Secretary.	•		
	01716	00 64		170		0*T560	、测验剂			TEST	
	01717	00 45		171	er er 🚆	0*TS41			•		RSHAU
	01720			172		0+T542	1000	Service of the servic			RSHAL
	01721	00 47		173	-34	0+T543					RSHA
	01722	00 53	00	174		0*T545					LSHAU
	01723	00 54	17	175		0*T546				TEST	LSHAL
	01724	00 55	46	176		0+T547				TEST	LSHA
	01725			177	Spring with	0+T544	" Monda			TEST	SF :
٠				"				16.27.20	;		
	01726	00 56	46	200	4	0*T551		MH WEST		TEST	SKPNB0
	01727	00 57		201		0+T552	文型数数 数	1.3.1			SKP0V
•	01730	00 60		202		0*T553	"我"				5KPN0V
	01731	00 61		203		0+TS54			•		SKPODD
	01732	00 61		204		0*T\$55					SKPEVN
	01733	50 72		205	COMA2	ENTICR*		1		• = 5 •	5/11 = 011
	01734	00 00	C 4		COMAS	0*		1		•	•
	01735	00 01		207	COMA7	116*		$\Omega = 0$			
	01/22	0 Ų Ų 4	+10	LUI	FOME	*104			•	•	
	01736	00 00	100	210	PASSC	0*:		***			
		00 00		211	SRERRF	0+					
	01737 01740	00 00		212	CNT	0+0		47			
				213			93.				
	01741	00 00		214	NYMB.	0*12 PR06*WH	- TNEW+	SOADI 64			
	•				TFDIS				SUBROUTI	mn:	D .
ì				215	;					AE LOI	· ·
		00		216		REMARK*	ILLE T	THZIMO	- 110N2	•	
	01742	00 00	រប៉ុល 🔻	217	TFDIS	0.			•		
	0.474.7			222	•	CEDANAS	AME 11				
	01743	46 76		220	9	STRAU+5					
	01744	44 76		221		STRAL+5				ν.	•
	01745	12 20		222		ENTAL+T					• •
	01746	52 22		223	4.	SLCL*K1				7700	00
	01747	44 20	37	224	ب	STRAL*T	FX			*	

			•	•	
01750	50 5020	225	•	SKP*20	DO WE PRINTOUT
01751	34 1753	226		JP*L0K+2	YES
	34 2017	227	. ¥		NO. DISPLAY
01752	50 7310	230	; #	JP*TFD1	1401 2721 EV.
01753				ENTSR*10	
01754	75 1737	231		STRSR*SRERRE	
01755	50 7300	232	я	ENTSR*0	CAMMAY CONON T TYPE-OUT
01756	10 2222	233	*	ENTAU+BUFE1	FORMAT ERROR I TYPE-OUT
01757	12 2223	234		ENTAL+BUFF2	•
01760	50 4614	235	· (£	LSHAL*12D	•.
•		•	the second		:
01761	50 4306	256	17	RSHA*6	
01762	16 2206	237	**	SUBAL*K1A	404000
01763	51 2205	240		SLSET*K1	
01764	44 2016	241	**	STRAL+TFDIS1+P	•
		242		REMARK*IF 1232/1532 ON CHAN	O, MODIFY C REG DISPLAY TO 1
01765	12 2204	243		ENTAL+ALPARM	
01766	50 4203	244	•	그 두 그 :	
01767	52 2214	245		SLCL*K3	
01,0,	- OE	274	f.		•
01770	02 2217	246		CMAL+K4	
01771	63 2002	247		JPNOT+TFDIS2	
01772	12 2017	250		ENTAL+TFD1	
01773	51 2220	251	t ;	SLSET*K5	$\mathbf{r} = \mathbf{r} \cdot \mathbf{r}$
01774	44 2017	252		STRAL+TFD1	
01775	44 2030	253		STRAL*TFD3	
01776	12 2022	254		ENTAL+TFD2	
01777	51 2220	255	ę ·	SLSET*K5	
OT 111	Dr been	# 00		JUSE 1440	
02000	44 2022	256		STRAL+TFD2	
02001	44 2033	257	· ·	STRAL*TFD4	
02002	30 2003	260	TFDIS2	TYPT+SCRSERROR FUNCTION CODE	
02003	01 0000	₩ = ₩	11 5 4 3	A A to a contract the contract to a contract a contract to contract the contract the contract to contract the contract to contract the contrac	•
02004	76 4562				
02004	62 2062		•		
02005	00 4665	•		$q = r e^{-r^2 t}$	
					•
02007	56 4364		•		•

51 2056 00 4320 44 4500

02010 02011 02012

02013	77 7777		•		
02014	30 2015	261	TFDIS1	TYPT*XX	
02015	01 0000		ν, ω-φ		,
02020	0- ,- , -	•			
02016	70 7077				
02017	50 1200	262	TFD1	.0UT*0	DISPLAY ERRORING FUNCT. CODE
02020	00 2037	263	,, ==	0*TFX	4 • - · · · ·
02021	00 2037	264		0*TFX	•
02022	50 2600	265	TFD2	OUTOV*O	•
02023	71 0000	266	() DL	ADDALK*O	
02024	10 7622	267		ENTAU*SAVEU	
	12 7623	270		ENTAL+SAVEL	
02025	15 1053	210	q_i	ENINGTON CHARLES	
	E0 5(04	074		CTORAL	
02026	50 5601	271		STOP*1	"
02027	40 2037	272	TENT	CL *TFX	CLEAR C REG.
02030	50 1200	273	TFD3	0U T* 0	CLEAR & REST
02031	00 2037	274		0*TFX	
02032	00 2037	275		O*TFX	
02033	50 2600	276	TFD4	OUTOV+O 海河南南河南河	
02034	71 7777	277	•	ADDALK*7777	
02035	50 5000	300		SKP*00	•
	- <u>-</u>		• • •		•
02036	55 1742	301	<i>ts</i>	IJP*TFDIS	•
02037	00 0000	302 .	TFX	- 0 ★	•
		303	TSDIS	PROG+WHITNEY+30APL64	- 11
	•	304	•	REMARK*ERROR DISPLAY SUBR	DUTINE FOR
		305	*	REMARK*TYPE 2 INSTRUCTION	>
02040	00 0000	306	TSDIS	0*	
02041	46 7622	307		STRAU*SAVEU	
02042	44 7623	310	×.	STRAL*SAVEL	
			4		
02043	12 2037	311	•	ENTAL*TFX.	
02044	52 2216	312	•	SLCL*K1G	777700
02045	44 2037	313		STRAL*TFX	
02046	50 5020	314	ž.	SKP*20	DO WE PRINTOUT
02047	34 2051	315		JP*L0K+2	YES
02050	34 2125	316		JP*TSD1	NO.DISPLAY
02051	50 7310	317	•	ENTSR*10	
02052	75 1737	320		STRSR*SRERRF	
			**		
02053	50 7300	321		ENTSR*0	•
02000	50 50				

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02054	10 2222	322	7)	ENTAU*BUFF1	FORMAT	ERROR I	I TYPE-OUT
02055	12 2223	323	10 m	ENTAL*BUFF2			
02056	50 4614	324	6	L5HAL*12D			
02057	50 4706	325	and the second	LSHA*6			
02060	12 2224	326		ENTAL+BUFF3			
			· · · · · ·				•
02061	50 4614	327		LSHAL+12D			
02062	50 4314	330	.	Dellara On Charles And Control			
02063	16 2207	331	N .	SUBAL*K18	404040	٠.	•
02064	44 2123	332) *	STRAL+TSDIS1+2	, ,		
02065	12 2225	333		ENTAL+BUFF#			
02066	71 7737	334		ADDALK*7737	•		•
02067	50 4614	335	kv _a	LSHAL*12D			•
02070	51 2221	336		SLSET+K6		• ,	
T. M. T.	नव रुणाइक	, 					
02071	44 2124	337		STRAL*TSDIS1*2			
02072	12 2204	340					
02073	50 4203	341	$x_{ij} = x_{ij} + x_{ij} + x_{ij}$	RCHAL+3			
02074	52 2214	342		SI CL+K3	•		
02075	02 2217	343		CUAL #K4			
02076	63 2107	344		JPNOT+TSDIS2	•		
02077	12 2125	345		RSHAL*3 SLCL*K3 CMAL*K4 JPNOT*TSDIS2 ENTAL*TSD1	•		
02100	51 2220	346		SLSET*K5			
OFTOO	A* ###0		(Jan 1992)				,
02101	44 2125	- 347	2.	STRAL+TSD1			
02102	44 2136	350		STRAL+TSD3			
02103	12 2130	351	, v	ENTAL+TSD2		_	
02104	51 2220	352		SLSET*K5	•	•	
02105	44 2130	353		STRAL+TSD2			
02106	44 2141	354	t.	STRAL*TSD4			•
02107	30 2110	355	TSDI'S2	TYPT*SCRSERROR FUNCTIO	N CODE		
02110	01 0000	V -0	· # - 3 -				
02129	02 7000		٠,				
02111	76 4562.		. *;				
02112	62 2062				•		
02112	00 4665		٠,		,		
02114	56 4364		d.				ı
02115	51 2056						
02115	00 4320						
02117	44 4500	-	- 44		•		
02120	77 7777						
OFILO							

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		•		
02121	30 2122	356	TSDIS1	TYPT#XXXX
02122	01 0000			
02123	70 7070		*	
02124	70 7777		32°	
02125	50 1200	357	TSD1	OUT+0 DISPLAY ERRORING FUNCT. CODE
02126	00 2037	360	, रिस्काल क	Õ+TFX
	DO Madi		1.0	
02127	00 2037	361		O*TFX
02130	50 2600	362	TSD2	OUTOV*O
02131	71 0000	363	<i>3 1 1 1 1 1</i> 1	ADDALK+0
02132	10 7622	364		ENTAU+SAVEU
02133	12 7623	365		ENTAL * SAVEL
	50 5601	366		STOP+1
02134	40 2037	367		CL+TFX
02135			TENT	OUT+O CLEAR C REG.
02136	50 1200	370	TSD3	DUITO CELAN O NEOV
00477	00 2033	72.77		
02137	00 2037	371		0+TFX
02140	00 2037	372	Ten!	O*TFX
02141	50 2600	373	TSD4	OUTOV+O
02142	71 7777	374	.3,	ADDALK*7777
02143	55 2040	375		IUP+TSDIS (1)
		376	TRAT	PROG*CASEY#30APL64
		377	£.	REMARK * THIS SUBROUTINE CONTAINS THE NORMAL
		400		REMARK*CONSTANTS USED IN COMMAND AND B REG
				AND AND AND CONTEXT FOR DECIMAL CITY
		401		REMARK*TESTS ALSO CONTAINS ERROR DISPLAY SUB
02144	77 7777	402	TPAT"	· 777777*
02145	77 7777	403		77777*
		404		DBLSET* 读述
02146	00 0000	405	TPAT1	0*
D2147	00 0000	406		
02150	25 2525	487	TPAT2	- 252525 年 - 教授教徒(令) (1)
02151	25 2525	410	•	_ 252525*
02152	52 5252	411	TPAT3	525252* 後期 200 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
02153	52 5252	412	•	525252* 33
02154	77 0000	413	TPAT4	77*0
02155	77 0000	414 .		77*0
02156	00 7777	415	TPAT5	7777*
02157	00 7777	416	•	7777*

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			• **	•
02160	70 7070	417	TPAT6	707070*
02161	70 7070	420	3r	707070*
02162	07 0707	421	TPAT7	070707*
02163	07 0707	422		070707*
02164	20 0001	423	TPAB	200001*
02165	30 0000	424		30*0
02166	00 0001	425	TPAB1	1*
02167	77 7776	426		777776*
00170	40 0000	427	TOADO	1040
02170	40 0000		TPAB2	40+0
02171	00 0505	430	70405	505*
02172	31 2132	431	TPAB5	312132*
02173	57 7777 10 7777	432 433	TOADO	577777*
02174	- · · · · · · · · · · · · · · · · · · ·	4 .	TPAB4	107777*
02175 02176	27 7777 01 0001	434	YDAOE	277777*
,		435	TPAB5	010001*
02177	67 7777	436		677777*
02200	00 0020		TPAB6	20#
02201	00 0021	440		21*
02202	00 0022	441	TPAB7	22*
02203	00 0041	442	36	41*
02204	00 0000	443	ALPARM	0*
02205	00 0077	444	K1	000077*
02206	40 4000	445	K1A	404000*
02207	40 4040	446	K1B [™]	404040*
02210	00 7700	447	K2	007700*
02211	00 0037	450	K1C 8	000037*
02212	77 7700	451	KID	777700*
02213	00 0001	452	K1E	000001*
02214	00 0037	453	K3	000037*
02215	77 0000	454	K1F	770000*
02216	77 7700	455	K1G	777700*
02217	00 0000	456	K4	******
- m - '		,	:1	
02220	00 0001	457	K 5	000001*
02221	00 7700	460	K6	007700*
02222	00 0000	461	BUFF1	0*
02223	00 0000	462	BUFF2	0*
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02224	00	0000	463	BUFF3	0*
02225	00	0000	464	BUFF4	0*
	7 7	`	* 5 7 *		
02226	00	2020	465	TPAK	2020*
02227	00	5050	466	TPAK1	5050*
02230	00	2222	467	TPAK2	2222*
02231	00	7070	470	TPAK3	7070*
02232	00	3333	471	TPAKA	3333*
02233	77	5252	472	TPAK5	775252*
02234	óó	2525	473	TPAK6	2525*
02235	77	7070	474	TPAK7	777070
neend	* *	1910	7 1 T		
02236	00	0707	475		707*
02237	00	0010	476	TPAS	104
02240	00	0017	477	TPAS1	17+
		0015	500	TPAS2	15+
02241	0.0	0013	501	TRASS	12*
02242	0.0		502	TPAS4	
02243	00	0002	503	TPAS5	2.
02244	00	0004			
02245	00	0007	504	TPAS6	7+
00046	77	7775	EOF	TPAS7	777775*
02246	77		505		
02247		0020	506 507	TPAS10	00*0020
02250	00	0027		TPAS11	00*0027
02251	00	0035	510	TPAS12	00*0035
02252	00	0032	511	TPAS13	00+0032
02253	00	0000	512	TPAR	0* "
00054	~~	777,	513	TOO	DBLSET*
02254	77	7776	514	TCO "	777776*
00055	yy	7777	515		777777*
02255	77			TCOL	
02256	77	7777	516	TC01	777777*
02257	17	7777	517	TCA9	177777*
02260	01	0000	520	TCO2	01*0
02261	37	7777	521	TC03	377777*
02262	00	0000	522	TC04	0*
02263	20	0000	523	T0117.	20*0
02264	50	0000	524	TCUT	50*0
00065		7777	808	TOUTA	477777+
02265	47	7777		TCUT1	477777*
02266	67	0000	526	TCUT2	67*0

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02267	07 7777	527 TÇUT3	077777*	
02270	70 0000	530 TEUTA	70*0	
02271	34 3434	531 TCUTS	343434*	•
02272	11 3663	532 TCUT6	113663*	•
			A STATE OF THE STA	
02273	66 4114	533 TCUT7	664114*	
02274	00 0042	534 SCCNT	0+42	•
02275	00 0000	535 SAVEB	0*	
3 5 57	+ a	536 TFSH1	PROG*SCOTT*30APL64	
02276	00 0000	537 TFSH1	0*	
02277	70 0022	540	ENTALK+22	
02300	44 2306	541	STRAL+TSH	4
02301	55 2276	542	IUP+TFSH1	
OFC.	33 W.J.			•
	* · · · · ·	543 TFSH2	PROG+SCOTT+30APL64	
02302	00 0000	544 TFSH2	0*	
02303	70 0017	545	ENTALK+17	·
02304	44 2306	546	COOL TOLL WALLEN	•
02305	55 2302	547	IJP+TF5H2	
02305	00 0000	550 T SH	0*	
02307	00 0000	551 TSCOT	0*	
42301	00 9000	552 TF02	PROB*SCOTT*30APL64	
•	•	552 11 04		
		553	REMARK*ERROR DISPLAY. FUN	CT% CODF IN C REG.
		554	REMARK * CORRECT PATTERN IN	
		555	REMARK * INCORRECT PATTERN	
02310	00 0000	556 TF02	0*	COMPARE AL TO Y 02
02311	70 0060	557	ENTALK*60	SET TYPEOUT BUFFER
02312	44 2222	560	STRAL*BUFF1	TO CODES FOR 02
02313	70 0062	561	ENTALK*62	, , , , , , , , , , , , , , , , , , , ,
02314	44 2223	562	STRAL+BUFF2	
02514	44	302		
02315	12 2322	563	ENTAL*TF022#2	SET UP
02316	44 2037	564	STRAL*TFX	ERROR DISPLAY
02317	76 2302	565	RJP+TFSH2	SET UP SHIFT
02320	10 2146	566 'c	ENTAU*TPAT1	CORRECT TO AU
02321	12 2146	56 7	ENTAL+TPAT1	CLR AL
	02 2147	570 570	CMAL*TPATI*1	TEST FUNC
02322		571 · ·	JPEQ*LOK+3	CHECK OK
02323	61 2326		• 1	ERROR DISPLAY
02324	76 1742	572 TF022	RJP*TFDIS	FILLOW DISPERT
		1. 1		•

02325 55 2310 573 IP**F02 CRRUN EXIT 0 2026 574 ENTAU**PABL CORRECT TO AU 02327 02 2166 575 CMAL**PABL TEST FUNC 02330 1 2324 576 JPEO**F022 ERROR JUMP 02331 70 0001 577 ENTALK*1 SET AL TO 000001 TEST FUNC 02334 50 4601 602 TF024 LSHAL*1 SHIFT PATTERN 02335 02 2166 603 CMAL**PABL TEST FUNC 02335 02 2166 603 CMAL**PABL TEST FUNC 02336 1 2324 604 JPEO**F022 ERROR JUMP 02337 57 2306 665 JSK*15H ALL PATTERNS CHECKED 02347 70 7776 610 ENTALK*7775 SET AL TO 777776 C02342 70 7776 610 ENTALK*7775 SET AL TO 777776 C02343 10 2254 611 ENTALK*7775 SET AL TO 777776 C02345 63 2324 613 JPNOT**F024 ERROR JUMP 02344 02 2254 615 CMAL**F00 TEST FUNC 02345 63 2324 613 JPNOT**F024 ERROR JUMP 02346 03 60 4601 614 TF025 CMAL**C0 TEST FUNC 02345 63 2324 613 JPNOT**F024 ERROR JUMP 02351 57 2306 615 JSK*15H SHIFT PATTERN 02351 57 2306 615 JSK*15H SHIFT PATTERN 02351 57 2306 617 JSK*15H ALL PATTERNS CHECKED 02352 34 2346 620 JPEO**F025 NO CONTINUE ERROR JUMP 02351 57 2306 617 JSK*15H ALL PATTERNS CHECKED NO CONTINUE 02352 34 2346 620 JPEO**F025 NO CONTINUE ERROR JUMP 02351 57 2306 617 JSK*15H ALL PATTERNS CHECKED NO CONTINUE 02352 34 2346 620 JPEO**F025 NO CONTINUE ERROR JUMP 02355 70 7776 625 ENTALK*7776 SET AL TO 777776 02360 10 2166 626 ENTALK*7776 SET AL TO 777776 02360 10 2166 626 ENTALK*7776 SET AL TO 777776 02360 10 2166 626 ENTALK*7776 SET AL TO 777776 02360 10 2166 626 ENTALK*7776 SET AL TO 777776 02360 10 2166 626 ENTALK*7776 SET AL TO 777776 02360 10 2166 626 ENTALK*7776 SET AL TO 777776 C02360 10 2166 626 ENTALK*7776 SET AL TO 777776 C02360 10 2166 626 ENTALK*7776 SET AL TO 777776 C02360 10 2166 626 ENTALK*7776 SET AL TO 777776 C02360 10 2166 626 ENTALK*7776 SET AL TO 777776 C02360 10 2166 626 ENTALK*7776 SET AL TO 777776 C02360 10 2166 626 ENTALK*7776 SET AL TO 777776 C02360 10 2166 626 ENTALK*7776 SET AL TO 777776 C02360 10 2166 626 ENTALK*7776 SET AL TO 777776 C02360 10 2166 626 ENTALK*7776 SET AL TO 777776 C02360 10 2166 626 ENTALK*7776 SET AL TO 777776 C02360 10 2166 626 ENTALK*7776 SET AL TO 777776 C02360 10 2166 627 C0			: <u>-</u>	The state of the s	
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02332 02 2166 600	02331	70 0001	577	ENTALK*1	SET AL TO 000001
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02335 02 2166 603			602 TF024		
02336 61 2324 604				CMAL*TPAB1	
02337 57 2306 605				JPEQ*TF022	ERROR JUMP
02340 34 2334 606					ALL PATTERNS CHECKED
02341 76 2302 607 RJP*TFSH2 SET UP SHIFT 02342 70 7776 610 ENTALK*7776 SET AL TO 777776 02343 10 2254 611 ENTAL*TC0 CORRECT TO AU 02344 02 2254 612 CMAL*TC0 TEST FUNC 02345 63 2324 613 JPNOT*TF022 ERROR JUMP 02346 50 4601 614 TF025 LSHAL*1 SHIFT PATTERN 02347 02 2254 615 CMAL*TC0 TEST FUNC 02350 61 2324 616 JPEQ*TF022 ERROR JUMP 02351 57 2306 617 ISK*TSH ALL PATTERNS CHECKED 02352 34 2346 620 JP*TF025 NO CONTINUE 02353 70 0000 621 ENTALK*0 CLR AL 02354 02 2254 622 CMAL*TC0 TEST FUNC 02355 65 2357 623 JPMLEQ*LOK*2 CHECK OK 02356 65 2357 623 JPMLEQ*LOK*2 ERROR JUMP 02357 70 7776 625 ENTALK*7776 SET AL TO 777776 02360 10 2166 626 ENTALK*7776 SET AL TO 777776 02360 10 2166 626 ENTALK*7776 SET AL TO 777776 02361 02 2166 627 CMAL*TPAB1 TEST FUNC 02363 34 2324 630 JPMS*LOK*2 CHECK OK 02363 34 2324 631 JP*TF022 ERROR JUMP 02364 55 2310 632 JPMS*LOK*2 CHECK OK 02363 34 2324 631 JP*TF022 ERROR JUMP 02364 55 2310 632 IJP*TF02 ERROR JUMP 02365 654 630 JPMS*LOK*2 CHECK OK 02365 REMARK*ENCORRECT PATTERN IN AL					NO CONTINUE
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02344 02 2254 612 CMAL+TC0 TEST FUNC 02345 63 2324 613 JPNOT+T622 ERROR JUMP 02346 50 4601 614 TF025 LSHAL+1 SHIFT PATTERN 02347 02 2254 615 CMAL+TC0 TEST FUNC 02350 61 2324 616 JPEQ+TF022 ERROR JUMP 02351 57 2306 617 ISK*TSH ALL PATTERNS CHECKED 02352 34 2346 620 JP*TF025 NO CONTINUE 02353 70 0000 621 ENTALK*0 CLR AL 02354 02 2254 622 CMAL*TC0 TEST FUNC 02355 65 2357 623 JPMLEQ*LOK*2 CHECK OK 02356 34 2324 624 JP*TF022 ERROR JUMP 02357 70 7776 625 ENTALK*7776 SET AL TO 777776 02360 10 2166 626 ENTALK*7776 SET AL TO 777776 02361 02 2166 627 CMAL*TPAB1 CORRECT TO AU 02363 34 2324 631 JP*TF022 ERROR JUMP 02364 55 2310 632 IJP*TF02 02365 34 2324 631 JP*TF02 ERROR JUMP 02367 633 TF03 PROG*SCOTT*30APL64 02368 55 2310 632 IJP*TF02 02369 635 REMARK*EROR UISPLAY* FUNCT*, CODE IN C REG* 02360 REMARK*EROR UISPLAY* FUNCT*, CODE IN C REG* 02364 635 REMARK*EROR UISPLAY* FUNCT*, CODE IN C REG*	02512	• • • • • •			
02344 02 2254 612 CMAL+TC0 TEST FUNC 02345 63 2324 613 JPNOT+T622 ERROR JUMP 02346 50 4601 614 TF025 LSHAL+1 SHIFT PATTERN 02347 02 2254 615 CMAL+TC0 TEST FUNC 02350 61 2324 616 JPEQ+TF022 ERROR JUMP 02351 57 2306 617 ISK*TSH ALL PATTERNS CHECKED 02352 34 2346 620 JP*TF025 NO CONTINUE 02353 70 0000 621 ENTALK*0 CLR AL 02354 02 2254 622 CMAL*TC0 TEST FUNC 02355 65 2357 623 JPMLEQ*LOK*2 CHECK OK 02356 34 2324 624 JP*TF022 ERROR JUMP 02357 70 7776 625 ENTALK*7776 SET AL TO 777776 02360 10 2166 626 ENTALK*7776 SET AL TO 777776 02361 02 2166 627 CMAL*TPAB1 CORRECT TO AU 02363 34 2324 631 JP*TF022 ERROR JUMP 02364 55 2310 632 IJP*TF02 02365 34 2324 631 JP*TF02 ERROR JUMP 02367 633 TF03 PROG*SCOTT*30APL64 02368 55 2310 632 IJP*TF02 02369 635 REMARK*EROR UISPLAY* FUNCT*, CODE IN C REG* 02360 REMARK*EROR UISPLAY* FUNCT*, CODE IN C REG* 02364 635 REMARK*EROR UISPLAY* FUNCT*, CODE IN C REG*	02343	10 2254	611	FNTAU+TCO	CORRECT TO AU
02346 50 4601 614 TF025 LSHAL*1 02347 02 2254 615 02350 61 2324 616 02351 57 2306 617 02352 34 2346 620 02353 70 0000 621 02354 02 2254 622 02355 65 2357 623 02356 34 2324 624 02357 70 7776 625 02357 70 7776 625 02360 10 2166 626 02361 02 2166 627 02362 67 2364 630 02363 34 2324 631 02364 55 2310 632 02363 34 2324 631 02364 55 2310 632 02363 TF03 PROG*SCOTT*30APL64 02364 636 0266 REMARK*ERROR USPLAY, FUNCT, CODE IN C REG* 02366 REMARK*ERROR USPLAY, FUNCT, CODE IN C REG* 02367 REMARK*ERROR USPLAY, FUNCT, CODE IN C REG* 02368 REMARK*ERROR USPLAY, FUNCT, CODE IN C REG*	. —			CMALATED	
02346 50 4601 614 TF025 LSHAL*1 02347 02 2254 615 02350 61 2324 616 02351 57 2306 617 02352 34 2346 620 02353 70 0000 621 02354 02 2254 622 02355 65 2357 623 02356 34 2324 624 02357 70 7776 625 02357 70 7776 625 02360 10 2166 626 02361 02 2166 627 02362 67 2364 630 02363 34 2324 631 02364 55 2310 632 02363 34 2324 631 02364 55 2310 632 02363 TF03 PROG*SCOTT*30APL64 02364 636 0266 REMARK*ERROR USPLAY, FUNCT, CODE IN C REG* 02366 REMARK*ERROR USPLAY, FUNCT, CODE IN C REG* 02367 REMARK*ERROR USPLAY, FUNCT, CODE IN C REG* 02368 REMARK*ERROR USPLAY, FUNCT, CODE IN C REG*				IDNOTATE NO 2	
02347 02 2254 615 02350 61 2324 616 02351 57 2306 617 02352 34 2346 620 02353 70 0000 621 02354 02 2254 622 02355 65 2357 623 02356 34 2324 624 02356 34 2324 624 02357 70 7776 625 02360 10 2166 626 02361 02 2166 627 02362 67 2364 630 02363 34 2324 631 02364 55 2310 632 02363 34 2324 631 02364 55 2310 632 02364 636 0266 637 02766 636 02767 6376 637 02767 638				LCHAL #1 \$2000000000000000000000000000000000000	
02350 61 2324 616 02351 57 2306 617 02352 34 2346 620 02353 70 0000 621 02354 02 2254 622 02355 65 2357 623 02356 34 2324 624 02357 70 7776 625 02357 70 7776 625 02360 10 2166 626 02361 02 2166 627 02362 67 2364 630 02363 34 2324 631 02364 55 2310 632 02363 34 2324 631 02364 55 2310 632 02364 635 02366 636 0266 037 02767 04760				CMALATON	
02351 57 2306 617 02352 34 2346 620 02353 70 0000 621 02353 70 0000 621 02354 02 2254 622 02355 65 2357 623 02356 34 2324 624 02357 70 7776 625 02357 70 7776 625 02360 10 2166 626 02361 02 2166 627 02362 67 2364 630 02363 34 2324 631 02364 55 2310 033 TF03 0400 PROS**SCOTT**30APL64 0400 PROS**CORRECT PATTERN IN AL					
02352 34 2346 620					
02353 70 0000 621 ENTALK*0 CLR AL 02354 02 2254 622 CMAL*TC0 TEST FUNC 02355 65 2357 623 JPMLEQ*LOK*2 CHECK OK 02356 34 2324 624 JP*TF022 ERROR JUMP 02357 70 7776 625 ENTALK*7776 SET AL TO 777776 02360 10 2166 626 ENTAU*TPAB1 CORRECT TO AU 02361 02 2166 627 CMAL*TPAB1 TEST FUNC 02362 67 2364 630 JPMGR*LOK*2 CHECK OK 02363 34 2324 631 JP*TF022 ERROR JUMP 02364 55 2310 632 IJP*TF02 EXIT 633 TF03 PROG*SCOTT*30APL64 REMARK*ERROR UISPLAY* FUNCT*, CODE IN C REG* 635 REMARK*ERROR UISPLAY* FUNCT*, CODE IN C REG*			•		
02354 02 2254 622	02352	24 5240	DEU	OP+IFUCO	Mo colds trape
02354 02 2254 622	00757	70 0000	621	ENTAL MAR 400	CI D AI
02355 65 2357 623 02356 34 2324 624 02357 70 7776 625 02360 10 2166 626 02361 02 2166 627 02362 67 2364 630 02363 34 2324 631 02364 55 2310 632 02364 55 2310 632 02365 634 02366 636 02367 CMAL*TPAB1 02368 CHECK OK ERROR JUMP ENTAU*TPAB1 CORRECT TO AU TEST FUNC CHECK OK CHECK OK DP*TF022 ERROR JUMP EXIT 633 TF03 PROG*SCOTT*30APL64 REMARK*ERROR QISPLAY* FUNCT* CODE IN C REG* REMARK*CORRECT PATTERN IN AU REMARK*INCORRECT PATTERN IN AL					
02356 34 2324 624					
02361 02 2166 627				JPMLEQ*LUK*Z	
02361 02 2166 627				UPTIFUCE A SECOND SECON	
02361 02 2166 627				ENTALKYTTO	
02362 67 2364 630 JPMGR*LOK*2 CHECK OK 02363 34 2324 631 JP*TF022 ERROR JUMP EXIT 633 FF03 PROG*SCOTT*30APL64 REMARK*ERROR UISPLAY, FUNCT, CODE IN C REG. 635 REMARK*CORRECT PATTERN IN AU REMARK*INCORRECT PATTERN IN AL			020	ENTAUTIPADA	
02363 34 2324 631					
02363 34 2324 631	02362	61 5364		JPMGR*LOK*	CHECK OK
02364 55 2310 632 IJP*TF02 EXIT 633 TF03 PROG*SCOTT*30APL64 634 REMARK*ERROR PISPLAY* FUNCT, CODE IN C REG* 635 REMARK*CORRECT PATTERN IN AU 636 REMARK*INCORRECT PATTERN IN AL					TRACE HIMO
633 TF03 PROG*SCOTT*30APL64 634 REMARK*ERROR UISPLAY* FUNCT, CODE IN C REG* 635 REMARK*CORRECT PATTERN IN AU 636 REMARK*INCORRECT PATTERN IN AL			-	JP#TF022	
634 REMARK*ERROR UISPLAY* FUNCT, CODE IN C REG* 635 REMARK*CORRECT PATTERN IN AU 636 REMARK*INCORRECT PATTERN IN AL	02364	55 2310		IJP#TF02	EXII
635 REMARK*CORRECT PATTERN IN AU 636 REMARK*INCORRECT PATTERN IN AL				PROG*SCOTT#30APL64	
636 REMARK*INCORRECT PATTERN IN AL				REMARK*ERROR UISPLAY! FL	INCI. CODE IN C REG.
CALIDADE AL TO VID OF		i		REMARK*CORRECT PATTERN 1	IN_AU
02365 00 0000 637 TF03 0* COMPARE AL TO Y+B 03					N IN AL
	02365	00 0000	637 TF03	0 ★	COMPARE AL TO Y+B 03

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02366	70 0060	640	ENTALK*60	SET TYPEOUT BUFFER TO CODES FOR 03 SET UP ERROR DISPLAY SAVE FUNC CLR B SET AL TO 777776 SAVE PATTERN CORRECT TO AU IS AL CORRECT CHECK OK ERROR DISPLAY RESTORE TEST SHIFT PATTERN IS AL NOT EQUAL ERROR JUMP SAVE PATTERN ALL PATTERNS CHECKED
02367	44 2222	641	STRAL*BUFF1	TO CODES FOR 03
02370	70 0063	642	FNTALK*63	
02371	44 2223	643	STRAL+BUFF2	
02372	12 2401	644	FNTAL #TF032#2	SE'T UP
02373	44 2037	645	STOAL ATEX	FREDR DISPLAY
02374	44 2306	646	CTPAL ATCH	SAVE: FUNC
QE314	AA MAOO	0.40		W. 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1
02375	36 0000	647	FNTEKAO	CLR B
02376	12 2254	650	FNTAL ATCO	SET AL TO 777776
02377	44 2307	651	CYDAL +TCCOT	CAVE DATTERN
		450	STRALTISCUS AND	CODDECT TO ALL
02400	10 2307	652	CMALDATICOT	TE AL COPPECT
02401	03 2307	555	CMALBYISCUI	12 Mr COUNTRY
	61 2405	004	JPEQ*LUK*3	CHECK UK
02403	76 1742	655 TF032	RUP*TFUIS	ERRUR DISPLAT
02404	34 2413	656	JP*TR03	RESTURE TEST
0.54.05	F0 116 04	A 18 -	William William	SHIFT PATTERN IS AL NOT EQUAL ERROR JUMP SAVE PATTERN ALL PATTERNS CHECKED NO CONTINUE SET AL TO ORIG RESTORE FUNC
02405	50 4601	00/	LSMALTI	SOUTH PATTERN
02406	03 2307	660	CMALBETSUU	12 ME MAI ENOME
02407	61 2403	661	JPEQ*TP032	ERRUK JUMP
02410	44 2307	662	STRAL+TSCOT	SAVE PATIENN
02411	56 2202	663	BSK*TPAB7	ALL PATTERNS CHECKED
02412	34 2417	664	JP*LOK+5	NO CONTINUE
02413	12 2306	665 TR03	ENTAL*TSH	SET AL TO ORIG
02414	44 2401	666	STRAL+TF032+2	RESTORE FUNC
	04.4	(4)	STRAL+TF032+3 IJP+TF03 ENTAL+TF032-2 ADDALK+7776 STRAL+TF032+2 STRAL+TF032+3 ENTAL+TSCOT	ACCTORS SUNC
02415	44 2406	667	STRAL*IFU32+3	RESTORE FUNC
02416	55 2365	670	IJP*IF03	EXII
02417	12 2401	671	ENTAL+TF032-2	SET AL EQUAL PUNC
02420	71 7776	672	ADDALK*7776	ADDRESS -1
02421	44 2401	673	STRAL+TF032-2	RESET FUNC
02422	44 2406	674	STRAL*TF032+3	RESET FUNC
02423	12 2307			
02424	34 2400	676	JP*TF032-3	CONTINUE TEST
•		7 77 7 8745		
		677 TF04	PROG+CASEY*30APL64	INICE CORE IN C. DEC.
		700	REMARK*ERROR DISPLAY. F	
***		701	REMARK * CORRECT PATTERN	
		702	REMARK*INCORRECT PATTER	
02425	00 0000	703 TF04	0*	SELECTIVE SUB

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	,				
0242	6 70 0060	704	2.	ENTALK*60	SET TYPEOUT BUFFER
			15		TO CODES FOR 04
0242		705	**	STRAL+BUFF1	10 00023 (-11 -
0243		706		ENTALK+64	•
0243	1 44 2223	707		STRAL+BUFFE	SET UP
0243	2 12 2436	710		ENTAL+LOK+4	ERROR DISPLAY
0243	3 44 2037	711	\$	STRAL+TFX	
0243		712		ENTAU+TPATE	CLR AU - 252525
0243		713	4	ENTAL*TPATE 1	SET AL TO 252525
0243		N N	*	SLSU*TPAT2	SEL SUB 252525
0.04.7	7 00 3150	715	4	CMAL+TPATZ	IS AL CORRECT
0243				JPNOT+TRO40	ERROR JUMP
0244		716		ENTAU-TPATS	SET AU TO 007777
0244		717			SET AL TO 770000
0244				ENTAL + TPATA	SEL SUB 007777
0244		721		SLBU+TPAT5	IS AL CORRECT
0244		722		CMAL TPAT	ERROR JUMP
0244		723		JPNOT+TRO40	SET AU TO 525252
0244	6 10 2152	724		ENTAU*TPAT3	SEL MO LO SESESE
0244	7 12 2146	725		ENTAL+TPAT1	CLR AL
0245		726		SLSU*TPAT	SEL SUB 777777
0245		727		CMAL+TPAT3	IS AL CORRECT
0245		730	4.	JPNOT+TRO44	ERROR JUMP
		731		SLSU*TPAT2	SEL SUB 252525
0245		732	3	JPALNZ*TR043	ERROR JUMP
024		733	. १३	ENTAU*TPAT	SET AU TO 777777
024		734	*	SLSU*TPAT3	SEL SUB 525252
024	56 04 2152	797	\mathbf{r}_{t}		· · · · · · · · · · · · · · · · · · ·
024	57 02 2153	735	•	CMAL+TPAT3+1	IS AL CORRECT ERROR JUMP
024	60 63 2477	736		JPNOT*TRO44	SET AU TO 070707
024		737	**	ENTAU+TPAT7	SET AU TO 777776
024		740	4	ENTAL+TPAB1+1	SET AL TO 777776
024				SLSU*TPAT4	SEL SUB 770000
024				CMAL*TPAK7	IS AL CORRECT
024			* 10	JPEQ*TRO4+1	YES EXIT
024	-		•	ENTAU*TPAK7	CORRECT TO AU
		•	3,	D AD THOUS	ERROR DISPLAY
024	67 76 1742		TRO4	RJP+TFDIS	EXIT
024			. *	IUP+TF04	
024		747	TRO40	ENTAU*TPAT2	CORRECT TO AU
'			÷		

					•	
02472	34 2467	750	. 1	P*TRO4	DISPLAY	•
02473	10 2144		R041 E	NTAU*TPAT	CORRECT TO AU	
				P*TRO4	DISPLAY	
02474	34 2467	752	ڀ	PAIRUT	DIBLEM	
		-			CORRECT TO AU	
02475	10 2146		R043 E	NTAU*TPAT1		
02476	34 2467		J	P+TRO4 NTAU+TPAT3	DISPLAY	
02477	10 2152	755 T			CORRECT TO AU	
02500	34 2467	756	i j	PATRO4	DISPLAY	
		757 T	F05 P	ROG+CASEY+30APL64		
		760	R	EMARK*ERROR DISPLAY. FUNCT.	CODE IN C REG.	
•	;•	761		EMARK+CORRECT PATTERN IN AU		
				EMARK*INCORRECT PATTERN IN A	1	
	9"	762	i vije ji 🕼	EMAIN STARKING A CLARENIA S. C.	L	
,	0000	74.	TAE 0		SEL SUB Y+B	
02501	00 0000		F05 0		OFF TYPENIT DUELED	
02502	70 0060	764			SET TYPEOUT BUFFER	
02503	44 2222	765	, , , , ,	TRAL+BUFF1	TO CODES FOR 05	
02504	70 0065	766		NTALK+65		
02505	44 2223	767	\$ \$	TRAL+BUFF2		
02506	12 2513	770	E	TRAL+BUFKZ NTAL+LOK+DUFKZ TRAL+TEX	SET UP	
02507	44 2037	771	S	TRAL+TFX	ERROR DISPLAY	
02510	32 2166	772		NTB+TPAB\$	SET B TO 1	
	-					
02511	10 2146	773	F	NTAU+TPATI NTAL+TPATZ+1	CLR AU	
02512	12 2151	774	, in the second	NYAL ATPATZAI	SET AL TO 252525	
02513	05 2151	775	Š	LSUB*TPAT3#1	SEL SUB 525252	
	02 2150	776			IS AL CORRECT	
02514	63 2553	777	· · · · · · · · · · · · · · · · · · ·	MAL*TPAT2	ERROR JUMP	
02515			, u	PNOT+TRO50	CLR B	
02516	32 2146	1000	, <u>c</u>	NIDTICALL	SET AU TO 007777	S
02517	10 2156	1001	<u> </u>	NIAUTIPATO		B H
02520	12 2154	1002	8. E	PNOT+TROBO NTB+TPAT1 NTAU+TPAT5 NTAL+TPAT4	SET AL TO 770000	SHEE:
			•			016
02521	05 2156	1003	* S	LSUB*TPAT5	SEL SUB 007777	0,4
02522	02 2144	1004	° €	MAL*TPAT	IS AL CORRECT	ယ်ပွာ
02523	63 2555	1005	L L	PNOT*TRO51	ERROR JUMP	
02524	32 2167	1006	Ε	NTB*TPAB1+1	SET B TO MINUS 1	Ø
02525	10 2152	1007	E	NTAU*TPAT3	SET AU TO 525252	ш
02526	12 2146.	1010		NTAL+TRAT1	CLR AL	REVISION
02527	05 2147	1011		LSUB*TPAT1+1	SEL SUB 777777	\mathbf{S}
	02 2146			MAL+TPAT1	IS AL CORRECT	. 2
02530	UE #140	1015	, ,	MALTICAL	THE COMMENT	Z
00574	⟨₹ 25€™	101-		ONOTATOOS OF THE PROPERTY OF T	ERROR JUMP	
02531	63 2557	1013		PNOT*TRO52	EUKON DOWL	O

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		i.		
02532	32 2243	1014	ENTB*TPAS4	SET B TO 2
02533	05 2146	1015 N	SLSUB*TPAT2*2	SEL SUB 252525
02534	63 2561	1016	JPALNZ*TR053	ERROR JUMP
02535	32 2246	1017	ENTB*TPAS7	SET B TO MINUS 2
02536	10 2144	1020	ENTAUNTPAT	SET AU TO 777777
02330	ቀላ ምታማማ		FIN 10	
02537	05 2154	1021	SLSUB*TPAT3+2	SEL SUB 525252
02540	02 2153	1022	CMAL+TPAT3+1	IS AL CORRECT
02541	63 2557	1023	JPNOT+TRO52	ERROR JUMP
02542	32 2244		ENTB+TPAS5	SET B TO 4
02543	10 2162	1025	ENTAU+TPAT7	SET AU TO 070707
02544	12 2167	1024 1025 1026	ENTAL+TPABI+1	SET AL TO 777776
	05 2150	1027	SLSUB+TPAT4+4	SEL SUB 770000
02545		1030	CMAL+TPAKT	IS AL CORRECT
02546	02 2235	1030		
02547	61 2552	1031	JPEQ*TROS+1	YES EXIT
02550	10 2235	1032	ENTAU+TPAK7	CORRECT TO AU
02551	76 1742	1033 TR05	RUP+TFD15	ERROR DISPLAY
02552	55 2501	1034	IJP+TF05	EXIT
02553	10 2150	1035 TR050	ENTAU*TPAT2	CORRECT TO AU
02554	34 2551	1036	JP+TR05	DISPLAY
02555	10 2144	1037 TR051	ENTAU+TPAT	CORRECT TO AU
02556	34 2551	1040	JP+TR05	DISPLAY
02330	24 6251	+070		
02557	10 2152	1041 TR052	ENTAU+TRATS	CORRECT TO AU
02560	34 2551	1042	JP*TR05	DISPLAY
02561	10 2146	1843 TR053	ENTAU+TPAT1	CORRECT TO AU
02562	34 2551	1044	JP+TR05	DISPLAY
OEGOL	J (# - 0 #	1045 TF06	PROG*5COTT*30APL64	
		1046	REMARK * ERROR DISPLAY FUNCT	. CODE IN C REG.
		1047	REMARK*CORRECT PATTERN IN	NU
		1050	REMARK * INCORRECT PATTERN IN	√ AL
`		,		
02563	00 0000	1051 TF06	0	COMPARE MASK 06
02564	70 0060	1052	ENTALK*60	SET TYPEOUT BUFFER
02565	44 2222	1053	STRAL+BUFF1	TO CODES FOR 06
02566	70 0066	1054	ENTALK*66	
02567	44 2223	1055	STRAL+BUFF2	
02570	12 2576	1056	ENTAL+TF063+2	SET UP
02571	44 2037	1057	STRAL*TFX	ERROR DISPLAY
02572	76 2302	1060	RJP*TFSH2	SET UP SHIFT
	· 			

					•
02573	10 2144	1061	ENTAU*TPAT	MASK TO AU	
02574	70 0001	1062		SET AL TO 000001	•
02575	44 2307	1063	STRAL*TSCOT	SAVE AL	
02576	06 2307	1064	CMSK*TSCOT	TEST FUNC	•
02577	61 2603	1065	JPEG*LOK+4	CHECK OK	
02600	10 2307	1066 TF063	ENTAU+TSCOT	CORRECT TO AU	
PEDOG	*U == 0 +				•
02601	76 1742	1067	RJP*TFDIS	ERROR DISPLAY	
02602	55 2563	1070	TIDATERS	ERROR EXIT	
02603	50 4601	1071	LSHAL*1	SHIFT PATTERN	
02604	06 2307	1072	CMSK+TSCOT	IS AL NOT EQUAL	
02605	67 2600	1073	JPMGR*TF063	ERROR JUMP	
02606	57 2306	1074	CMSK*TSCOT JPMGR*TFO63 ISK*TSH JP*TF063-3	ALL PATTERNS CHECKED	
02607	34 2575	1075	JP+TF063-3	NO CONTINUE	
02610	76 2302	1076	RUP+TFSH2	SET UP SHIFT	
DEDIO	10 500				
02611	70 7776	1077	ENTALK*7776 STRAL*TSCOT CMSK*TSCOT JPNOT*TF063	SET AL TO 777776	
02612	44 2307	1100 TF065	STRAL +TSCOT	SAVE AL	
02613	06 2307	1101	CMSK#TSCOT	TEST FUNC	
02614	63 2600	1102	JPN0T#TF063	ERROR JUMP	
02615	50 4601	1103	JPNOT+TF063 L5HAL+1	SHIFT PATTERN	
02616	06 2307	1104	CMSK*TSCOT	IS AL UNEQUAL	
02617	67 2621	1105	JPMGR+LOK+2	YES CONTINUE	
02620	34 2600	1106	JP*TF063	ERROR JUMP	
UZBZU	34 6500	*****			
02621	57 2306	1107	ICK*TSH	ALL PATTERNS CHECKED	
02622	34 2612	1110	ISK*TSH JP*TF065	NO CONTINUE	
02623	55 2563	1111	IJP*TF06	EXIT	SHE SB-
UEUEU	33 4903	1112 TF07	PROG*SCOTT*30APL64	·	L⊞
		1113	REMARK FRROR DISPLAY	FUNCT. CODE IN C REG.	1016.
		1114	REMARK + CORRECT PATTERN	IN AU	0, %
1		1115	REMARK * INCORRECT PATTE	RN IN AL	ω (μ
02624	00 0000	1116 TF07	0*	COMPARE MASK Y+B 07	Øŀ,
UZUZY	00 0000	****O			Ħ
02625	70 0060	1117	ENTALK*60	SET TYPEOUT BUFFER	<u> </u>
02626	44 2222	1120	STRAL*BUFF1	TO CODES FOR 07	REVISION
02627	70 0067	1121	ENTALK*67		23
02630	44 2223	1122	STRAL+BUFF2		0
02631	12 2641	1123	ENTAL+TF072-2	SET UP	4
02632	44 2037	1124	STRAL+TFX	ERROR DISPLAY	(D)
02032	44 2001	· •••	The second secon	Americal and a control of the contro	

			, the			
02633	44 2666	1125	1 6	STRAL*TELM	SAVE ORIG FUNC	
02634	76 2302	1126		RJP+TFSH2	SET UP SHIFT	
02635	36 0000	1127	4	ENTBK*0	CLR B	
02636	10 2144	1130	Ŋ.	ENTAU+TPAT	MASK TO AU	
02637	70 0001	1131	4	ENTALK*1	SET AL TO 000001	
02640	44 2307	1132	1.0	STRAL+TSCOT	SAVE AL	
02641	07 2307	1133	4	CMSKB*TSCOT	IS AL CORRECT	•
02642	61 2651	1134	48	ENTALK*1 STRAL*T5COT CMSKB*T5COT UPEQ*TFO74=1	YES CONTINUE	•
540						•
02643	10 2307	1135	TF072	ENTAU+TSCOT	CORRECT TO AU	
02644		1136	"不是一个是一个	RJP*TFDIS	ERROR DISPLAY	
02645	12 2666	1137		ENTAL+TELM	SET AL TO ORIG	
02646	44 2641	1140	X	STRAL+TF072#2	RESTORE FUNC	
02647	44 2652	1141		ENTAL*TELM STRAL*TF072#2 STRAL*TF074	RESTORE FUNC	
02650	55 2624	1142		IJP*TF07	EXIT	
02651	50 4601	1143		LSHAL+1	SHIFT PATTERN	
02652	07 2307	1144	TF074	CMSKR+TSCOT	TEST FUNC	
UZUJE	0, 400,	•••	W 7 7			
02653	67 2643	1145		JPMGR*TF072 BSK*TSH JP*LOK+2 JP*TF072+2	ERROR JUMP	
02654	56 2306	1146		BCK*TCH	ALL PATTERNS CHECKED	
02655	34 2657	1147		ID+I NK+2	NO CONTINUE	
	34 2645	1150	,	JP*TF072+2	YES EXIT	
02656	44 2307	1151	:	STRAL+TSCOT	SAVE AL	
02657		1152		ENTAL+TF072-2	FUNC TO AL	
02660	12 2641 71 7776	1153		ADDALK*7776	ADDRESS -1	
02661	44 2641		•	STRAL+TF072+2	RESET FUNC	
02662	44 COAT	1154	i i			
00663	2650	1155	•,	STRAL*TF074	RESET FUNC	SB-10163
02663	44 2652		. 42	ENTAL+TSCOT	RESTORE AL	<u>.</u>
02664	12 2307	1156 1157		UP+TF072-2	CONTINUE CHECK	jo
02665	34 2641		TELM	0*	Colff affact on the first	16
02666	00 000 0	1160 1161	TF10	PROG*CASEY*30APL64		ω
			11.10	REMARK*ERROR DISPLAY.	FUNCT. CODE IN C REG.	
		1162		REMARK *CORRECT PATTERN	TN AI	
		1163		REMARK * INCORRECT PATTER	RN IN ALL	
		1164		MENNUKATHOOMIN-CA LULLE	HT 411 110	•
00:47	00.0000	1145	TF10	0.4	ENTER AU 10	
02667	00 0000		1110	0+	SET TYPEOUT BUFFER	
02670	70 0061	1166		ENTALK*61	TO CODES FOR 10	
02671	44 2222	1167		STRAL*BUFF1	In coping toll be	
02672	70 0060	1170	•	ENTALK*60		

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02673	44 2223	1171	STRAL*BUFF2	
02674	12 2676	1172	ENTAL+LOK+2	SET UP
,				
02675	44 2037	1173	STRAL*TFX	ERROR DISPLAY
02676	10 2144	1174	ENTAU*TPAT	SET AU ALL ONES
02677	12 2145	1175	ENTAL+TPATT1	SET AL ALL ONES
02700	06 3256	1176	CMSK*TC01	AU EQUAL AL
02701	63 2736	1177	JPNOT*TF100	ERROR JUMP
02702	10 3146	1200	ENTAU+TPAT1	CLR AU
02703	12 2147	1201	ENTAL+TPATIFI	CLR AU
02704	06 2256	1202	CMSK*TCQ1	AU EQUALS AL
y •	7	*		
02705	63 2736	1203	JPNOT+TF100	ERROR JUMP
02706	10 2150	1204	ENTAU+TPAT2	SET AU 252525
02707	12 2151	1205	ENTAL+TRAT2+1	SET AL 252525
02710	06 2256	1206	CMSK*TC01	AU EQUAL AL
02711	63 2736	1207	JPNOT+TF100	ERROR JUMP
02712	10 2152	1210	FNYAU+TPAT3	SET AU 525252
02713	12 2153	1211	ENTAL TPATS 1	SET AL 525252
02714		1212	CMSK+TC01	AU EQUAL AL
	U	<u>। किस्सान वि</u>		
02715	63 2736	1213	JPNOT+TF100	ERROR JUMP
02716	10 2154	1214	ENTAU+TPATH	SET AU 770000
02717	12 2155	1215	ENTAL+TPAT++1	SET AL 770000
02720	06 2256	1216	CMSK+TC01	AU EQUAL AL
02721	63 2736	1217	JPNOT*TF100	ERROR JUMP
02722	10 2156	1220	ENTAU*TPAT5	SET AU 007777
02723	12 2157	1221	ENTAL+TPAT5+1	SET AL 007777
02724	06 2256	1222	CMSK+TC01	AU EQUAL AL
02121	00 4,000	*		
02725	63 2736	1223	JPNOT+TF100	ERROR JUMP
02726	10 2160	1224	ENTAU+TPAT6	SET AU 707070
02727	12 2161	1225	ENTAL+TPAT6+1	SET AL 707070
02730	06 2256	1226	CMSK*TC01	AU EQUAL AL
02731	63 2736	1227	JPNOT*TF100	ERROR JUMP
02732	10 2162	1230	ENTAU*TPAT7	SET AU 070707
02733	12 2163	1231	ENTAL*TPAT7+1	SET AL 070707
02734	06 2256	1232	CMSK*TC01	AU EQUAL AL
02,134	,00 ,, -00			
02735	61 2737	1233	JPEQ*TF100+1	YES EXIT
02736	76 1742	1234 TF100		ERROR DISPLAY
02,00	10 -175	11 +0D	The state of the s	Commercial and an article of the commercial and article of the com

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02737	55 2667	1235	IJP*TF10	EXIT
		1236 TF11	PROG+CASEY+30APL64	AND THE DEC
		1237	REMARK + ERROR DISPLAY FUNCT.	CADE IN C KER.
		1240	REMARK+CORRECT PATTERN IN AL REMARK+INCORRECT PATTERN IN 0* ENTALK+61 STRAL+BUFF1 ENTALK+61 STRAL+BUFF2 ENTAL*LOK+3 STRAL+TFX ENTB*TPAB1 ENTAUB*TPAT* CMSK*TC01 JPNOT*TF110 ENTB*TPAB1+1 ENTAUB*TPAT CMSK*TC01 JPNOT*TF110 ENTB*TPAT ENTAL*TPAT CMSK*TC01 JPNOT*TF110 ENTB*TPAT ENTAL*TPAT1+1 CMSK*TC01 JPNOT*TF110 ENTB*TPAT1 ENTAUB*TPAT2 ENTAUB*TPAT2 ENTAUB*TPAT2 ENTAUB*TPAT2	
	* .	1241	DEMARKSTNCORRECT PATTERN IN	All
02740	nn 00nn	1242 TF11"	0 0 ★	ENTER AU + B
02741	70 0061	1243	ENTALK*61	SET TYPEOUT BUFFER
02742	44 2222	1244	STRAL+BUFF1	TO CODES FOR 11
02743	70 0061	1245	ENTALK+61	
02744	44 2223	1246	STRAL *BUFF2	
02745	12 2750	1247	ENTAL*LOK+3	SET UP
02746	44 2037	1250	STRAL*TEX	ERROR DISPLAT
· · · · · ·	=0.014			DI FIC ONE TO B
02747	32 2166	1201	ENTB*TPAUL	PLUS UNE TO BUT ONES
02750	11 6144	1202	ENTAUBTIPATOR	EET AL TO ALL ONES
02751	14 4145	1233	CHENTALTIPATITA	ALL FOLIAL AL
02752 02753	UD 6600	1255	IDNOT+TENTO	FROOR JUMP
02754	32 2167	1254	ENTRATRAS 4	MINUS ONE TO B
02755	11 2146	1257	FNTALID*TDAT	SET ALL TO ALL ONES
02756	12 2144	1260	FNTAL +TOAT	SET AL TO ALL ONES
02130	TE SALA	1200		
02757	06 2256	1261	CMSK*TC01	AU EQUAL AL
02760	63 3012	1262	JPN0T*TF110	ERROR JUMP
02761	32 2243	1263	ENTB*TPAS#	PLUS TWO TO B
02762	11 2144	1264	ENTAUB*TPAT	SET AU TO ZEROS
02763	12 2147	1265	ENTAL*TPAT1+1	SET AL TO ZEROS
02764	06 2256	1266	CMSK*TC01	AU EQUAL AL
02765	63 3012	1267	JPN0T*TF110	ERROR JUMP
02766	32 2146	1270	ENTB*TPAT4	CLR B
00767	41 -2150	4074	E. TALIDATOS TA	SET AU TO 252525
02767	11 2150 12 2151	1271 1272	ENTAL TOATOL	SET AL TO 252525
02770 02771	06 2256		CMCMATCALL	AU EZUAL AL
02772	63 3012	1273 1274 1275	ENTB*TPAT1 ENTAUB*TPAT2 ENTAL*TPAT2+1 CMSK*TC01 JPNOT*TF11D ENTB*TPAS5 ENTAUB*TPAT ENTAL*TPAT2+1 CMSK*TC01	ERROR JUMP
02773	32 2244	1275	FNTR*TPAS5	PLUS 4 TO B
02774	11 2144	4.0.5	ENTAUR*TPAT	SET AU TO 252525
02775	12 2151	1276 1277	ENTAL*TPAT2+1	SET AL TO 252525
02776	06 2256	1300	CMSK*TC01	AU EQUAL AL
7 ' ~		· · · · · · · · · · · · · · · · · · ·		

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03000 32 03001 11 03002 12 03003 06	3012 130 2245 130 2144 130 2152 130 2256 130 3012 130	12 13 14	JPNOT*TF110 ENTB*TPAS6 ENTAUB*TPAT ENTAL*TPAT3 CMSK*TCO1 JPNOT*TF110	ERROR JUMP PLUS 7 TO B SET AU TO 525252 SET AL TO 525252 AU EQUAL TO AL ERROR JUMP
03006 11 03007 12 03010 06 03011 61 03012 76	2246 130 2162 131 2161 131 2256 131 3013 131 1742 131 2740 131	10 12 13 14 TF11 0	ENTAUB*TRAT7 ENTAL*TPAT6*1 CMSK*TCQ1 UPEQ*TF11Q*1 RJP*TFDIS IJP*TF11	MINUS 2 TO B SET AU TO 707070 SET AL TO 707070 AU EQUAL AL YES EXIT ERROR DISPLAY EXIT
() () () () () () () () () () () () () (13 13 13	20	PROSTCASEY TO APLAY. FUNCTS REMARK + CORRECT PATTERN IN AU	
03015 70 03016 44	13; 0000 13; 0061 13; 2222 13; 0062 15;	22 TF12 23 24	REMARK * INCORRECT PATTERN IN A 0 * ENTALK * 61 STRAL * BUFF1 ENTALK * 62	ENTER AL SET TYPEOUT BUFFER TO CODES FOR 12
03020 44	3023 133 2037 133	26 27	STRAL*BUFF2 ENTAU*LOK*2 STRAU*TFX	SET UP ERROR DISPLAY
03023 12 03024 10 03025 02	2144 13 2145 13 2256 13 3063 13	31 32 33	ENTAL*TPAT ENTAU*TPAT*1 CMAL*TC01 JPNOT*TF120	SET AL TO ALL ONES SET AU TO ALL ONES IS AL CORRECT ERROR JUMP
03027 12 03030 10	2146 13 2147 13 2147 13	35 36	ENTAL*TPAT1 ENTAU*TPAT1+1 CMAL*TPAT1+1	CLR AL CLR AU IS AL CORRECT
03032 63 03033 12 03034 10	3063 13 2150 13 2151 13 2151 13	40 41 42	JPNOT*TF120 ENTAL*TPAT2 ENTAU*TPAT2+1 CMAL*TPAT2+1	ERROR JUMP SET AL TO 252525 SET AU TO 252525 IS AL CORRECT
03036 63	3063 13 2152 13	44	JPNOT+TF120 ENTAL+TPAT3	ERROR JUMP SET AL TO 525252

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					•
	03040	10 2153	1346	ENTAU+TPAT3+1	SET AU TO 525252
	03041	02 2153	1347	CMAL+TRAT3+1	IS AL CORRECT
	03042	63 3063	1550	JPN0T*TF120	ERROR JUMP
		12 2154	1351	ENTAL+TRAT4	SET AL TO 770000
	03043			ENTAU*TPAT4+1	SET AU TO 770000
		10 2155	1352		IS AL CORRECT
	03045	02 2155	1353	CMAL+TPAT4+1	ERROR JUMP
	03046	63 3063	1354	JPN0T+TF120	ERRUR JUMP
					SET AL TO 007777
	03047	12 2156	1355	ENTAL+TPAT5	SET AU TO 007777
	03050	10 2157	1556	ENTAU+TPATS+1	SEL AU TO COTTO
	03051	02 2157	1357	CMAL+TPAT5+1	IS AL CORRECT
	03052	63 3063	1360	JPNOT+TF120	ERROR JUMP
	03053	12 2160	1361	ENTAL+TPATO	SET AL TO 707070
	03054	10 2161	1362	ENTAU*TPAT6+1	SET AU TO 707070
	03055	02 2161	1363	CHAL+TPAT6+1	IS AL CORRECT
	03056	63 3063	1364	JPN0T+TF120	ERROR JUMP
	03000	03 4903			
	03057	12 2162	1365	ENTAL+TPATT	SET AL TO 070707
	03057	10 2163	1366	ENTAU+TPAT7+1	SET AU TO 070707
,				CMAL+TPAT7+1	IS AL CORRECT
	03061	02 2163	1367		YES EXIT
	03062	61 3064	1370	JPEQ*TF120+1	ERROR DISPLAY
	03063	76 1742	1371 TF120	RJP+TFD15	
	03064	55 3014	1372	IJP+TF12	EXIT
			1373 TF13	PROG+CASEY+30APL64	- ODG 744 C DEC
			1374	REMARK FUNCT.	CUDE IN C REG.
			***	THE TAX AND THE TAX AND THE ALL AND	
			1375	REMARK*CORRECT PATTERN IN AU	Al
			1376	REMARK * INCORRECT PATTERN IN	ENTER AL + B 13
	03065	00 0000	1377 TF13	0.*	SET TYPEOUT BUFFER
	03066	70 0061	1400,	ENTALK*61	
	03067	44 2222	1401	STRAL+BUFF1	TO CODES FOR 13
	03070	70 0063	1402	ENTALK*63	
1	03071	44 2223	1403	STRAL*BUFF2 海洲绿色	•
	03072	10 3075	1404	ENTAU+LOK+3	SET UP
			•	1000 1000 1000 1000 1000 1000 1000 100	
	03073	46 2037	1405	STRAU*TFX	ERROR DISPLAY
	03074	32 2166	1406	ENTB*TPAB1	PLUS ONE TO B
	03075	13 2144	1407	ENTALB*TRAT	SET AL TO ALL ONES
	03076	10 2144	1410	ENTAU+TPAT	SET AU TO ALL ONES
	03077	02 2144	1411	CMAL+TPAT	IS AL CORRECT
	03011	OE #+44	****		

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	74 .	Ť		#D=0D ###5
03100	63 3136	1412	UPNOT+TF130	ERROR JUMP
03101	32 2167	1413	ENTB*TPABIT1	MINUS ONE TO B
				SET AL TO ALL ONES
03102	13 2146		ENTALB*TPATE	SET AU TO ALL ONES
03103	10 2144		ENTAU*TPAT	
03104	02 2144	1416	CMAL*TPAT	IS AL CORRECT
03105	63 3136	1417	UPNOT+TF130	ERROR JUMP
03106	32 2243	1420	ENTB*TPASA	PLUS TWO TO B
03107		1421	ENTALB*TPAT	CLR AL
03110	10 2147	1422	ENTAU+TRATI+1	CLR AU
07111	63 3136	1423	In Al Nizhre 3 3	ERROR JUMP
03111	32 2146		JPALNZ*TF134	CLR B
03112		1424	ENTB*TPATA	SET AL TO 252525
03113	13 2150	1425	ENTALB+TPAT2	SET AU TO 252525
03114	10 2151	1426	ENTAU+TPATE+1	
03115	02 2151	1427	CHAL+TPATE*	IS AL CORRECT
	63 3136	1430	JPNOT+TF130	
03117	32 2244	1431	ENTB+TPAS5	PLUS 4 TO B
03120	13 2144	1432	ENTALB*TPAT	SET AL TO 252525
03121	10 2151	1433	ENTAU+TPAT2+1	SET AU TO 252525
03122	02 2151	1434	CMAL+TPAT2+1	IS AL CORRECT
03123		1435	JPN0T+TF130	ERROR JUMP
03124	32 2245	1436	ENTB*TPAS6	PLUS 7 TO B
03125	13 2144	1437	그는 발한 그것 같아 그 모고 있으면 한 경쟁 전 수석이 되었다. 그는 그는 그는 그는 그를 받는 것이 살아 있다.	SET AL TO 525252
	10 2152	1440	ENTALLATE ATT CONTRACTOR	SET AU TO 525252
03126	02 2152	1441	ENTALB*TPAT3 CMAL*TPAT3	IS AL CORRECT
03127		▼ 1 •		ERROR JUMP
03130	63 3136	1442	JPNOT+TF130	ERROR JUMP
03131	32 2246	1443	ENTB*TPAS7	MINUS 2 TO B
03132	13 2162	1444	ENTALB*TPATT	SET AL TO 707070
03133	10 2160	1445	ENTAU+TPAT6	SET AU TO 707070
03134	02 2160	1446	CMAL+TPAT6	IS AL CORRECT
03135	61 3137	1447	JPEG*TF130+1	YES EXIT
03136	76 1742	1450 TF130	RUP*TFDIS	ERROR DISPLAY
03137	55 3065	1451	IJP*TF13	EXIT
03131	33 4003	1452 TF14	PROG+SCOTT+30APL64	No Fr & T
		TADE ILTA:	EUOGADENI ADOBERDA	
		1453	REMARK * ERROR DISPLAY. FUNCT.	CODE IN C REG.
		1454	REMARK + CORRECT PATTERN IN AU	
		1455	REMARK * INCORRECT PATTERN IN	L : •

					· VI			
	03140	00	0000	1456	TF14*	0*	ADD AL 14	
	03141		0061	1457	50	ENTALK*61	SET TYPEOUT BUFFER	
					74.	STRAL+BUFF1	TO CODES FOR 14	
	03142	4.9	2222	1460				
					44 11	ENTALK*64		
	03143		0064	1461		ENTALK 648		
	03144		2223	1462		STRAL+BUFF2		•
	03145	12	3151	1463	. N	ENTAL +TF1+2+2	SET UP	
	03146	44	2037	1464		STRAL*TFX	ERROR DISPLAY	
	03147		2152	1465	(A)	ENTAL*TPAT3	SET AL TO 525252	•
	03150		2146	1466	法是影响。	ENTAU+TRAT!	CORRECT TO AU GOOD /F CORRECT TO AU GOOD /F TEST FUNC AFTER EXECUTION, A	16=8
	03151		2150	1467		ADDAL+TPAT2	TEST FUNC AFIEL EXECUTED	
	03152		3155	1470		JPALZ*LOK+3	CHECK OK	
		. 0 +	2+00	****		· · · · · · · · · · · · · · · · · · ·	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	
	07157		1740	1194	TF142	DIDATEDE	ERROR DISPLAY	
	03153		1742	1471	11.78	RJP+TFDIS	ERROR EXIT	
	03154		3140	1472		IJP*TF14	SET B TO 377777	
	03155		2261	1473		ENT8+TC03	BJUMP TO ADD	
	03156		3163	1474		BUP+TF145	CORRECT TO AU	
	03157		2261	1475		ENTAU+TCO3	CURRECT TO NO	
	03160	02	2261	1476	\hat{y}	CMAL+TCO3	IS AL CORRECT	
	03161	63	3153	1477		JPNOT+TF142	ERROR JUMP	
	03162	55	3140	1500		IJP+TF14	EXIT	
	03163	14	2166	1501	TF145	ADDAL*TPAB1	TEST FUNC	•
	03164		3156	1502	., .,	JP*TF142+3	CONTINUE TEST	•
	0020	٠.	, - , -	1503	TF15	PROG*SCOTT*30APL64		
	•			1504	4	REMARK * ERROR DISPLAY. FU	NCT. CODE IN C REG.	
				1505	•	REMARK + CORRECT PATTERN I	N AU	
				1506	•	REMARK * INCORRECT PATTERN	IN AL	: /0 /0
	03165	0.0	Q000	1507	TF15		ADD AL TO Y+B 15	BH
			0061	1510	11.40	0+ ENTALK+61	SET TYPEOUT BUFFER	₹
	03166	70	OODI	tofo	4	ENTACK D		SHEET SB-10
	03463	4. 4.	2200	1.5.4.4		CTDAL +QUEST	TO CODES FOR 15	163
	03167		2222	1511	*	STRAL+BUFF1	10 00 00 00 00 00 00 00 00 00 00 00 00 0	ယ်စုလ
;	03170		0065	1512		ENTALK+65	•	بي
•	03171		2223	1513		STRAL+BUFF2	CET UD	m
	03172		3176	1514	••	ENTAL*LOK+40 (#)	SET UP	뜎
	03173		2037	1515		STRAL*TFX	ERROR DISPLAY	REVISION
	03174	36	0001	1516	11	ENTBK*1	SET B TO 1	S
	03175	70	0001	1517		ENTALK*1	SET AL TO 000001	, IC
	03176		2165	1520		ADDALB*TPAB1=1	TEST FUNC	ž
				•				, to
	03177	10	2243	1521	! .	ENTAU*TPAS4	CORRECT TO AU	w
				~ ~ ~ ~		· · · · · · · · · · · · · · · · · · ·		

	~ 0 004 =	1500		IS AL CORRECT
03200	02 2243	1522	CMAL+TPASH JPEG+LOK+3	
03201	61 3204	1523	JPEQ*LUKTA	CHECK OK
03202	76 1742	1524 TF15		ERROR DISPLAY
03203	55 3165	1525	" JP*TF15	ERROR EXIT
03204	36 0002	1526	ENTBK*2	SET B TO 2
03205	15 2241	1527	ADDALB*TPAS4-2	. TEST FUNC
03206	10 2244	1530	ENTAU*TPAS5	CORRECT TO AU
	02 2244	1531	CMAL+TPAS5	IS AL CORRECT
03210	63 3202		W IDNOTATE 152	ERROR JUMP
03211	36 0003	1533	ENTBK+3 ADDALB+TPAS5=3 ENTAU+TPAS	SET B TO 3
03212	15 2241	1534	ADDAL DATRASSES	TEST FUNC
			ENTAU+TRAS	CORRECT TO AU
03213	10 2237	1535	CNALTOAS	IS AL CORRECT
03214	02 2237	1536	CMAL*TPAS	13 Mr. CONNECT
	47 7000			ERROR JUMP
93215	63 3202	1537	JPNOT+TF152	EKKUK JUMP
03216	55 3165	1540	IUP*TF15	EXIT
•		1541 TF16	PROG*SCOTT*30APL64	
		1542	REMARK*ERROR UISPLAY	FUNCTO CODE IN C. REG.
		1543	REMARK + CORRECT PATTER	
•		1544	REMARK * INCORRECT PATTE	ERN IN AL.
03217	00 0000	1545 TF16	5 0 ★	SUBT AL MINUS Y 16
03220	70 9061	1546	ENTALK+61	SET TYPEOUT BUFFER
-	***	•		
03221	44 2222	1547	STRAL+BUFF1	TO CODES FOR 16
03222	70 0066		ENTALK*66	
03223	44 2223	1551	STRAL*BUFF2。如果在	
03224	12 3230	1552	* ENTAL+LOK+4	SET UP
03225	44 2037	1553	STRAL*TFX	ERROR DISPLAY
03226	70 0001	1554	ENTALK+1	SET AL TO 000001
	10 2146	1555	ENTAU*TPAT1	CLR AU
03227			SUBAL*TPAB1	TEST FUNC
03230	16 2166	1,556	SUBAL- IPAD+	IEST PONC
07071	4 3070	1859	IDAL 7+LOVAT	CHECK OK
03231	61 3234	1557	JPALZ*LOK+3	ERROR DISPLAY
03232	76 1742	1560 TF10		ERROR EXIT
03233	55 3217	1561	IJP*TF16	
03234	16 2166	1562	SUBAL*TPAB1	TEST FUNC
03235	10 2254	1563	ENTAU*TCO	CORRECT TO AU
03236	02 2254	1564	CMAL*TCO LA AVECA	IS AL CORRECT
07077				
03237	63 3232	1565	JPN0T*TF162	ERROR JUMP
03237	63 3232 12 2263	1565 1566	JPN0T*TF162 ENTAL*TC04#1	ERROR JUMP SET AL TO 200000

	•			
03241	16 2257	1567	SUBAL+TC01+1	TEST FUNC .
03242	10 2166	1570	ENTAU+TPAB1	CORRECT TO AU
	02 2166	1571	Chal STOAR!	IS AL CORRECT
03243			CMAL TPABL JPNOT TF162	ERROR JUMP
03244	63 3232	1572	JPNUITIF194	SET AL TO 200000
03245	12 2263	1573	ENTAL+TCO4+1	
03246	16 2175	1574	SUBAL + TPABH+1	TEST FUNC
03247	10 2270	1575	ENTAU+TCUTA	CORRECT TO AU
03250	02 2270	1576	CMAL+TCUTH	IS AL CORRECT
03251	63 3232	1577	JPNOT+TF162	ERROR JUMP
03252	55 3217	1600	IUP+TF16	EXIT
(WESE	OH WHAT	1601 TF17	PROG*SCOTT*30APL64	
* \$		1602	REMARK PERROR DISPLAY, FUNCT	CODE IN C REG.
ţ			REMARK + CORRECT PATTERN IN AL	
	•		REMARK INCORRECT PATTERN IN	Δ1
		1604	NEMANA I I WANTE OF THE STATE O	
				SUBT Y+B FROM AL 17
03253	00 0000	1605 TF17	0 *	SET TYPEOUT BUFFER
03254	70 0061	1606	ENTALK+61	TO CODES FOR 17
03255	44 2222	1607	STRAL+BUFF1	IN CODES FOR #1
03256	70 0067	1610	ENTALK+67	
03257	44 2223	1611	STRAL*BUFF2 ENTAL*TF17242	***
03260	12 3265	1612	ENTAL+TF17242	SET UP
03261	44 2037	1613	STRAL*TFX 是不是有意思。	ERROR DISPLAY
03262	10 2146	1614	ENTAU+TPAT1	CLR AU
	• • • • •			·
03263	70 0001	1615	ENTALK+1	SET AL TO 000001
03264	36 0011	1616	ENTBK+11	SET B TO 1I
03265	17 2155	1617	SUBALB*TPAB1-11	TEST FUNC
03266	61 3271	1620	JPALZ*LOK+3	CHECK OK
	76 1742	1621 TF172	RJP*TFDIS	ERROR DISPLAY
03267		1622	IUP+TF17	ERROR EXIT
03270	55 3253			SET AL TO 200000
03271	12 2263	1623	ENTAL+TCO4+1	SET B TO 2
03272	36 0002	1624	ENTBK*2	SET B TO E
			CUDAL DEPENDENCE	TEST FUNC
03273	17 2162	1625	SUBALB*TPAB-2	CORRECT TO AU
03274	10 2254	1626	ENTAU*TCO	
03275	02 2254	1627	CMAL*TCO	IS AL CORRECT
03276	63 3267	1630	JPNOT*TF172	ERROR JUMP
03277	55 3253	1631	IJP*TF17	EXIT
	• • •	1632 TF20	PROG*SCOTT*30APL64	•
		· · · · · · · · · · · · · · · · · · ·		

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			×		
		1633	, O	REMARK * ERROR DISPLAY. FUNC	T. CODE IN C REG.
	,	1634	M	REMARK*THE SUM OF ADD A IS	CONTAINED IN
		1635	*	REMARK THE ENTIRE AU AND A	L REGISTERS
03300	00 0000		TF20	0*	ADD A TO Y AND Y+1 20
03301	70 0062	1637	1.0 STOTE 1.0 ST	ENTALK*62	SET TYPEOUT BUFFER
03302	44 2222			STRAL+BUFF1	TO CODES FOR 20
	70 0060			ENTALK*60	Or.
03303			98	CTDAL +BUEF2	Opp.
03304	44 2225	1642		STRAL+BUFF2	
	40 3344	N			SET UP
03305	12 3311			ENTAL+LOK+4	
03306	44 2037			STRAL*TFX	ERROR DISPLAY
03307		1645		ENTAU*TCO+1	SET AU TO 77777
03310		1646		ENTAL+TCO+1	SET AL TO 777777
03311	20 2146		1	ADDA*TPAT1	A+00000000000
03312	62 3314	1650		JPAUNZ*TF202	ERROR JUMP
03313	61 3316	1651		JPALZ*LOK+3	CHECK OK
03314	76 1742	1652	TF202	RUP+TFDIS	ERROR DISPLAY
		1.0			
03315	55 3300	1653		IJP+TF20	ERROR EXIT
03316	10 2263	1654		ENTAU*TCO4+1	SET AU TO 200000
03317	20 2254	1655	\\	ADDA+TC0	A+7777777776
03320	02 2255	1656		CMAL+TCO+1	IS AL CORRECT
03321	63 3314	1657		JPN0T+TF202	ERROR JUMP
03322	50 4722	1660	· ·	LSHA+22	EXCHANGE REGS
	02 2257	1661	14	CMAL+TC01+1	IS AU CORRECT
03323			:		CHECK OK
03324	61 3327	1662		JPEQ*LOK+3	CHECK OK
07705	50 4722	1667	TF204	LSHA+22	EXCHANGE REGS
03325		•	11204		ERROR JUMP
03326	34 3314	1664		JP+TF202	EXCHANGE REGS
03327	50 4722	1665	*;	LSHA+22	A+17777777777
03330	20 2256	1666	•	ADDA*TC01	
03331	02 2255	1667		CMAL+TCO+1	IS AL CORRECT
03332	63 3314	1670	**	JPN0T*TF202	ERROR JUMP
03333	50 4722	1671	į	LSHA+22	EXCHANGE REGS
03334	02 2261	1672		CMAL*TCO3	IS AU CORRECT
•		•	t.		•
03335	63 3325	1673	•	JPN0T*TF204	ERROR JUMP
03336	55 3300	1674	*	IJP*TF20	EXIT
- ·			TF21	PROG*SCOTT*30APL64	
		1676	7	REMARK * ERROR DISPLAY. FUN	CT. CODE IN C REG.
		== ·= · · · ·	•	The state of the s	**

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		1677 1700	ų. Š	REMARK*THE SUM OF THE AU	DD A IS CONTAINED AND AL REGISTERS	•
03337 03340 03341	00 0000 70 0062 44 2222	1701 1702 1703	TF21	0* ENTALK*62 STRAL*BUF F1	ADD A WITH Y+B AND Y+1+B 21 SET TYPEOUT BUFFER TO CODES FOR 21	
03342	70 0061	1704	N	ENTALK*61		
03343	44 2223	1705	W	STRAL*BUFF2		
03344	12 3351	1706	3. W 1.	ENTAL+LOK+5	SET UP	•
03345	44 2037	1707	产	STRAL*TEX	ERROR DISPLAY	
03346	10 2255	1710		ENTAU+TCO+1	SET AU TO 777777	
07707	10 2255	1711		ENTAL+TCO+1	SET AL TO 777777	
03347	12 2255	1711		FITOU.	SET B TO 11	
03350	36 0011	1712	**	ENTBK+11 ADDAB+TPAT1+11	A+00000000000	
03351	21 2135	1713 1714	第16日的 B	JPAUNZ*TE213 JPALZ*LOK*3	ERROR JUMP	
03352	62 3354	1715		IDAL 74 NK 43	IS AL CORRECT	ı
03353	61 3356	1716	75011	PIDATENTS	ERROR DISPLAY	
03354	76 1742		TF213	RUP*TFDIS	ERROR EXIT	
03355	55 3337	1717	· · · · · · · · · · · · · · · · · · ·	ENTAU*TCO4+1	SET AU TO 200000	
03356	10 3263	1720				
03357	36 0004	1721		ENTBK+4	SET B TO 4	
03360		1722		ADDAB+TC01-4	A+17777777777	
03361		1723		SKPNB0*0	IS BORROW GENERATED	
03362		1724		ADDATTCO	CORRECT SUM	
03363		1725		CMAL*TGO+1 JPNOT*TF213	IS AL CORRECT	
03364		1726	ą	JPN0T*TF213	ERROR JUMP	
03365		1727	19	LSHA*22	EXCHANGE REG	. (a (
03366		1730	•;	CMAL*TCO3	IS AU CORRECT	80
03300	0E #=0#	4 · 3 3	•		· · · · · · · · · · · · · · · · · · ·	SB-10163
03367	61 3355	1731	•	JPEQ*TF213+1	YES EXIT	유*
03370		1732	5	LSHA*22	EXCHANGE REGS	6.4
03371		1733	:	JP*TF213	ERROR JUMP	w ç
000,12	31 4431	1734	TF22"	PROG*SCOTT#30APL64	•	
		1735	रह सम्प	REMARK*FRROR DISPLAY!	FUNCT. CODE IN C REG.	ì
		1736	.*	REMARK * THE REMAINDER OF	F THE SUBTRACT	
		1737	⊕ €	REMARK*IS CONTAINED IN	AU AND AL	į
03372	00 0000	1740	TF22	0*	SUBT Y AND Y+1 FRUM A 20	ĺ
790/-	, , , , , , , , , , , , , , , , , , ,	, , ,		***		,
03373	70 0062	1741	٠.	ENTALK+62	SET TYPEOUT BUFFER	
03374		1742	•	STRAL+BUFF1	TO CODES FOR 22	

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						· •	
03375	70	0062	1743	. 9 8	ENTALK*62		
03376		2223	1744	\$	STRAL+BURF2	e e	
03377		3403	1745		ENTAL*LOK+4	SET UP	
03400		2037	1746	3.9	STRAL*TFX	ERROR DISPLAY	•
00445				, a			
03401	12	2144	1747		ENTAL+TPAT	SET AL TO 777777	
03402		2257		γ. γ. ¥.	ENTAU*TCO1+1	SET AU TO 177777	
		2256		Ŋ	CHRANTCOL	TEST FUNC	
03403 03404		3406	1752		SUBA*TC01 JPALNZ*TF222	ERROR JUMP	
					INAUTH OF A	CONTINUE	
03405		3410	1753		JPAUZ*LOK*3	ERROR DISPLAY	
03406		1742	1754	TF222	RJP+TFD15		
03407		3372	1755		IJP+TF22	ERROR EXIT	
03410	12	2144	1756		ENTAL*TRAT	SET AL TO 777777	
		144					
03411		2263	1757	James Barrell	ENTAU+TCOH+1	SET AU TO 200000	
03412	22	2256	1760		SUBA+TC01	TEST FUNC	
03413	50	4722	1761		LINATE AND THE STATE OF THE STA	EXCHANGE REGS	
03414	02	2166	1762		CMAL*TPAB1	IS AU CORRECT ERROR JUMP ERROR JUMP	
03415		3427	1763		JPNOT+TF224	ERROR JUMP	
03416		3427	1764		JPAUNZ*TF224	ERROR JUMP	
03417		2144	1765		ENTAL+TPAT	SET AL TO 777777	
03420		2257	1766	41	ENTAU+TCO1+1	SET AU TO 177777	
03724	10	4-01	+,00				
03421	23	2262	1767	• •	SUBA*TC04	TEST FUNC	
03422		2144	1770	· · · · · · · · · · · · · · · · · · ·		IS AL CORRECT	
			1771		CMAL*TPAT JPNOT*TF222	ERROR JUMP	
03423		3406		15		EXCHANGE REGS	
03424		4722	1772		LSHA#22	IS AU CORRECT	
03425		2144	1773		CMAL*TPAT	• • • • • • • • • • • • • • • • • • •	Ç
03426		3407	1774	75.0.	JPEQ+TF222+1	YES EXIT	(
03427		4722	1775	TF224	L5HA+22	EXCHANGE REGS	9
03430	34	3406	1776	4	JP*TF222	ERROR JUMP	+
•		•		ď,			Ç
			1777	TF23	PROG*SCOTT*30APL64		•
			2000	••	REMARK*ERROR DISPLAY.	FUNCT. CODE IN C REG.	
			2801		REMARK * THE REMAINDER O	F THE SUBTRACT	
			2002	Ä	REMARK*IS CONTAINED IN		
03431	იი	0000	2003	TF23	Λ.	SUBT Y+B AND Y+1+B FROM A 23	
03432		0062	2004		ENTALK+62	SET TYPEOUT BUFFER	
03433		2222	2805	4	STRAL*BUFF1	TO CODES FOR 23	
03434		0063	2006		ENTALK+63		
40404	, 0	2003	F 4 h D		PIA GUPL DA		
					and the second of the second o		

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							•	
	03435	44	2223	2607		STRAL+BUFF2	A4-	
	03436		3443	2010		ENTAL+LOK+5	SET UP	
			2037	2011	Salar Salar Salar	STRAL+TFX	ERROR DISPLAY	
;			2144	2012		ENTAL+TPAT	SET AL TO 777777	
	03441		2257	2013		ENTAU*TCO1+1	SET AU TO 177777	
			0011	2014		ENTBK+11	SET B TO 11	•
	03442	30	Katt		The State of			
	07007	0.7	22118	2015		SUBAB+TC01-11	TEST FUNC	•
	03443		2245				ERROR JUMP	وب
			3446	2016		JPALNZ*TF232	CONTINUE	\mathcal{J}
	03445		3450	2017		JPAUZ*LOK*3	ERROR DISPLAY	
			1742	2020	TF232	RUP*TFD15	ERROR EXIT	
	03447		3431	2021		1、107千1763、銀統の経験の経験の表示。	CLR AL	
	03450		2146	2055		ENTAL+TPAT1	SET AU TO 200000	
	03451	10	2263	2023		ENTAU+TCQ++	251 MO 10 500000	
	03452	36	0032	2024		ENTBK+32	SET B TO 32	
	03453	23	2224	2025		SUBAB+TC01=32	TEST FUNC	
	03454		2166	2026		CMAL+TPAB1	IS AL CORRECT	
	03455		3446	2027		JPNOT+TF232	ERROR JUMP	•
	03456		3446	2030		JPAUNZ*TE232	ERROR JUMP	•
	03457		5100	2031		SKPNBO*O	CHECK NO BORROW-	
	03460		3446	2032		JP*TF232	ERROR JUMP	•
			3431	2033	· ·	IJP*TF23	EXIT	
	03461	99	AADT	2034	TF24	PROG+SCOTT+30APL64	•	
				#654			•	
				2035	*	REMARK PERROR DISPLAY.	FUNCT. CODE IN C REG.	
				2036	9	REMARK THE PRODUCT OF	THE MULTIPLY IS	
			•			REMARK+CONTAINED IN AU	AND AL	(0.60
	07440		0000	2037		0* ***********************************	MULTIPLY AL BY Y 24	SHEE SB-1
	03462		0000	2040	TF24		SET TYPEOUT BUFFER	₽ H
	03463		0062	2041	· Ar	ENTALK*62	TO CODES FOR 24	ОН
	03464		2222	2042	•	STRAL*BUFF1	TO GUDES 1 SIX #	4
	03465		0064	2043		ENTALK*64		163
	03466	44	2223	2844	7	STRAL*BUFF2		v
			<u></u> .		A .		SET UP	æ
	03467		3472	2045	1%	ENTAL+LOK+3		்
	03470		2037	2046	•	STRAL*TFX	ERROR DISPLAY	REVISION b
	03471		0000	2047	1 ₆₉	ENTALK*O	CLR AL	S
	03472	24	2261	2050	ę	MULAL*TC03	0 X 377777	0.0
	03473		3476	2051	·v	JPALZ*LOK+3	IS AL CORRECT	Z
	03474		1742	2052	TF242	RJP*TFDIS	ERROR DISPLAY	· t
	03475		3462	2053		IJP*TF24	ERROR EXIT	_
	00410	55	7.02	~~~				

03476	70 0001	2054	E	NTALK*1	SET AL TO 000001	
03477	24 2261	2055	<u> </u>		1 X 377777	
03500	02 2261	2056	∞ c	MAL*TCO3	IS AL CORRECT	
03501	63 3474	2057		INMATATEQUES SAME AND A CONTRACTOR OF THE PROPERTY OF THE PROP	ERROR JUMP	
03502	62 3474	2060	3)4	MAL+TCO3 PNOT+TF242 PAUNZ+TF242	ERROR JUMP	
03503	24 2261	2061	N M	PAUNZ*TF242	377777 X 377777	•
03504	02 2166	2062	, č	MAL TPABI	IS AL CORRECT	
0330¥	0F 4-00	7,775			, T	5 · · ·
03505	63 3474	2063			ERROR JUMP	,
03506		2064		SHA+22	EXCHANGE REGS	
03507		2065		JPNOT*TF242 SHA*22 MAL*TG01*1	IS AU CORRECT	
03510	61 3513		ejá J	PEQ+LOK+3	YES CONTINUE	
03511	50 4722	2067		SHA+22	EXCHANGE REGS	
03512	34 3474	2070			ERROR JUMP	
03513	12 2152	2071	· · · · · · · · · · · · · · · · · · ·	NTAL TOATS	SET AL TO 525252	
03514	24 2271	2072		III AL ATCHTS	525252 X 343434	
03314	ET MEIA	E716		PP+TF242 NTAL+TPAT3 NULAL+TCUT5		
03515	02 2272	2073		MALTCUTE MALTCUTE	IS AL CORRECT	
03516	63 3474	2074	•	JPNOT*TF242	ERROR JUMP	
03517	50 4722	2075	1	SHA#22	EXCHANGE REGS	•
03520	02 2273	2076		SHA*22 MAL*TCUT7 JPNOT*TF244	IS AU CORRECT	
03521	63 3511	2077		IDNOT+TF244	ERROR JUMP	
03522	55 3462	2100	· · · · · · · · · · · · · · · · · · ·	UP+TF24	EXIT	
OJJEL	30 9 02			PROG*SCOTT*30APL64		
		2102	ν, _π , ω	REMARK + ERROR DISPLAY. FUNCT.	code IN C REG.	•
		#10L	*			
		2103	ėı	REMARK THE PRODUCT OF THE MUL	TIPLY IS	
		2104	,s F	REMARK + CONTAINED IN AU AND AL	•	
03523	00 9000) *	MULTIPLY AL BY Y+B	25
03524	70 0062	2106		NTALK*62	SET TYPEOUT BUFFER	
03525	44 2222	2107	Ğ	STRAL+BUFF1	TO CODES FOR 25	
03526	70 0065	2110		ENTALK*65		
03527	44 2223	2111		STRAL*BUFF2		
03530	12 3534	2112		ENTAL*LOK+4	SET UP	•
3000		ਕਾਰ ਦਾ	4			_
03531	44 2037	2113	9	STRAL*TFX	ERROR DISPLAY	Î
03532	70 3777	2114		ENTALK*3777	SET AL TO 003777	
03533	36 0011	2115	y E	NTBK*11	SET B TO 11	
03534	25 2251	2116		MULALB*TC04-11	003777 X 0	
03535	62 3537	2117		JPAUNZ*TF252	ERROR JUMP	
	·	 ;	•	ರಾಜ್ಯ ಕ್ರಾರಾಕ್ಷಣ ಕರ್ನಿಸಿದ ನಿರ್ವಾಸಕ್ಕಿ ಪ್ರೀಟ್ ಕಲ್ಪ		

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03536	61 3541	2120	JPALZ*LOK+3	IS AL CORRECT
03537	76 1742	2121 TF252	RUP*TFDIS	ERROR DISPLAY
03540	55 3523	2122	IJP*TF25	ERROR EXIT
03541	12 2177	2123	ENTAL+TPAB5+1	SET AL TO 677777
03542	36 0012	2124	ENTBK+12	SET B TO 12
03543	25 2165	2125	MULALB*TRAB5-11	677777 X 677777
03544	63 3537	2126	JPALNZ*TE252	ERROR JUMP
03545	50 4722	2127	LSHA+22	EXCHANGE REGS
03546	02 2260	2130	CMAL+TC02	IS AU CORRECT
05540	OF WEDD	, * ***		,
03547	61 3552	2131	JPE@*LOK+3	YES CONTINUE
03550	50 4722	2132 TF254	LSHA+22	EXCHANGE REGS
03551	34 3537	2133	JP+TF252	ERROR JUMP
03552	12 2177	2134	ENTAL+TPAB5+1	SET AL TO 677777
03553	36 0002	2135	ENTBK+2	SET B TO 2
03554	25 2175	2136	MULALB*TRAB5#19464	677777 X 677777
03555	63 3537	2137	JPAI NZ*TF252	ERROR JUMP
03556	50 4722	2140	JPALNZ*TF252 LSHA*22	EXCHANGE REGS
00000	50 TILL	* · ·		
03557	02 2260	2141	CMAL*TCO2	IS AL CORRECT
03560	63 3550	2142	JPNOT+TF254	ERROR JUMP
03561	55 3523	2143	IJP*TF25	EXIT
	• "	2144 TF26	PROG*SCOTT*30APL64	•
		2145	REMARK * ERROR DISPLAY. FUNCT:	CODE IN C REG.
		2146	REMARK *DIVIDE REMAINDER IN AL	J
		2147	REMARK*DIVIDE QUOTIENT IN AL	
03562	00 0000	2150 TF26	0*	DIVIDE A BY Y 26
		·.		
03563	70 0062	2151	ENTALK*62	SET TYPEOUT BUFFER
03564	44 2222	2152	STRAL+BUFF1	TO CODES FOR 26
03565	70 0066	2153	ENTALK*66	
03566	44 2223	2154	STRAL*BUFF2	
03567	12 3573	2155	ENTAL*LOK+4	SET UP
03570	44 2037	2156	STRAL*TFX:	ERROR DISPLAY
03571	10 2174	2157	ENTAU*TPAB4	SET AU TO 107777
03572	12 2144	2160	ENTAL*TPAT	SET AL TO 777777
03573	26 2165	2161	DIVA+TPAB+1	DIV A BY 300000
03574	02 2175	2162	CMAL+TPABHT1	IS AL CORRECT
03575	63 3600	2163	JPNOT*TF263	ERROR JUMP
00013	22 3200	E-4100	- TENERSON	

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03576				JP*LOK+4	CONTINUE	
03577	50 4722				EXCHANGE REGS	
03600	76 1742	2166	TF263	RUP+TFDIS	ERROR DISPLAY	
			64		CODOR CYTY	
03601	55 3562	2167	,	IJP*TF26	ERROR EXIT	
03602	50 4722			LSHA*22	EXCHANGE REGS	
. 03603	02 2175		ф.	CMAL+TPAB4+1	IS AU CORRECT	
03604	63 3577		₩.	JPNOT+TF263-1	ERROR JUMP	
03605	10 2146		100 MM	ENTAU+TPATA	CLR AU	**
03606	26 2264	2174	- As	DIVA*TCUT	DIV A BY 500000	•
03607	02 2254	2175		CMAL*TCO	IS AL CORRECT	
03610	63 3600			JPNOT+TF263	ERROR JUMP	
# 		्रिक किस्ताहरू संक्रिक		DIVA*TCUT CMAL*TCO JPNOT*TF263		
03611	34 3612	2177		JP*LOK+1		
03612	62 3600			JPAUNZ*TF263	ERROR JUMP	
03613	12 2265			JPAUNZ*TF263	SET AL TO 477777	
03614	10 2146			ENTAU+TPAT1	SET AL TO 477777 CLEAR AU	
03615	26 2263			DIVA+TCO4+1	DIV A BY 200000	
03616	02 2243			CMAL+TPASH	IS AL CORRECT	
03617	63 3600			JPNOT+TF263	ERROR JUMP	•
				Leura Santana	EXCHANGE REGS	
03620	50 4722	EEUD :		LSHA+22	EXCIMIDE REDS	•
07621	02 2267	2207	· · · · · · · · · · · · · · · · · · ·	CMAL+TCUTS	IS AU CORRECT	•
03621				INNOTATES A STATE OF THE STATE	ERROR JUMP	
03622	63 3577		v;	JPNOT+TF263+1	SET AU TO 670000	•
03623	10 2266				CLR AL	•
03624	12 2146		*	ENTAL+TPAT1		
03625	26 2265		4	DIVA*TCUT1	DIV A BY 477777	
03626	02 2175		. 4	CMAL*TPAB4+1	IS AL CORRECT	SHE SB-
03627	63 3600		* **	JPNOT*TF263	ERROR JUMP	ı m
03630	50 4722	2216	· .	LSHA*22	EXCHANGE REGS	H O
				A. A	TO ALL COORECT	4.0
03631	02 2264			CMAL+TCUT	IS AU CORRECT	ω \sim
03632	63 3577		1	JPNOT+TF263#1	ERROR JUMP	N
03633	55 3562			IJP+TF26		'TI
		2222	TF27	PROG*SCOTT*30APL64		· fig
		2223	في	REMARK + ERROR DISPLAY. F		REVISION
		2224		REMARK*DIVIDE REMAINDER		Ņ
		2225		REMARK*DIVIDE QUOTIENT	IN AL	Ö
03634	00 0000		TF27	0*	DIVIDE A BY Y+B 27	Z
	• •		•	ENTAL PACO		. 0
03635	70 0062	2227	$\psi^{*}\beta$	ENTALK*62	SET TYPEOUT BUFFER	

	•			•	•
03636	44 2222	2230	STRAL+BUFF1	TO CODES FOR 27	
03637	70 0067	2231	ENTALK*67	•	
03640	44 2223	2232	STRAL+BUFF2	•	
	12 3646	2233	ENTAL+LOK+5	SET UP	•
03641			STRAL*TFX	ERROR DISPLAY	
03642	44 2037	2234			
	ma 0000		CHTOKHI	SET B TO 1	
03643	36 0001-	2235	ENTBK*1	CLR AU	
03644	10 2146	2236	ENTAU*TPAT1	SET AL TO 277777	ţ
03645	12 2175	2237.	ENTAL+TPAB4+1	DIV A BY 1	· ·
03646	27 2165	2240	DIVAB+TPAB1#1	IS AL CORRECT	
03647	02 2175	2241 2242	CMAL+TPAB4+1	ERROR JUMP	
03650	63 3652		JPNOT*TF272		
03651	60 3654	2243	JPAUZ+LOK+3	CONTINUE	
0.3652	76 1742	2244 TF272	RJP+TFD15	ERROR DISPLAY	
	•			TOTAL TUIT	
03653	55 3634	2245	IJP+TF27	ERROR EXIT	
03654	36 0002	2246	ENTBK+2	SET B TO 2	
03655	27 2262	2247	DIVAB+TCUT-2	DIV A BY 500000	
03656		2250	CMAL+TCO PERSONAL PROPERTY OF THE PERSONAL PRO	IS AL CORRECT	
03657	63 3652	2251	JPNOT+TF272	ERROR JUMP	
03660	62 3652	2252	JPAUNZ*TF272	ERROR JUMP	1
03661	55 3634	2253	IJP*TF27	EXIT	
0300=	24 # - 4	2254 TF30	PROG+CASEY+30APL64		
			10 (10 m)	•	
;		2255	REMARK PERROR DISPLAY!	FUNCT. CODE IN C REG.	
	•	2256	REMARK NO ERROR DISPLA	Y IN AU OR AL	
03662	00 0000	2257 TF30	0*	INDIRECT KETOKH JOHP	
03663	70 0063	2260	ENTALK*63	SET TYPEOUT BUFFER	35 35
03664	44 2222	2261	STRAL+BUFF1	TO CODES FOR 30	SHE SB-
03665	70 0060	2262	ENTALK+60	N N	io 10
	44 2223	2263	STRAL+BUFF2		
03666	12 3671	2264	ENTAL+LOK+2	SET UP	63
03667	14 4011	2204	N. W. Contraction		to
	2077	2265	STRAL+TFX	ERROR DISPLAY	
03670	44 2037	2265	IRUP*TF301	TEST JUMP	ᇛ
03671	30 3706	2266		ERROR JUMP	Z Z
03672	34 3676	- 2267	JP+TR30	TEST JUMP	REVISION
03673	30 3706	2270	IRJP+TF301	ERROR JUMP	ij
03674	34 3676	2271	JP*TR30	TEST JUMP	ž
03675	30 3706	2272	IRJP*TF301	ERROR DISPLAY	CO ₀
03676	76 1742	2273 TR30			Ç
03677	55 3662	2274 /第3	IJP*TF30	EXIT	

		-	F	A Company of the Comp	
03700	00 0000	2275	TF302	.0*0	ENTRANCE SUB
03701	12 3700	2276		ENTAL+TF302	RETURN ADDRESS
03702	71 0001	2277		ADDALK*0001	PLUS 1
03703	44 3700	2300		ADDALK*0001 STRAL*TF302 ENTAL*TPAT1	RESTORE
03704	12 2146	2301	4.	FNTAL +TPAT1	CLR AL
03705	55 3700	2302		IJP+TF302	EXIT
02105	55 H.00	ne	in the second		
03706	00 3700	2503	TF301	0*TF302	ADDRESS
99:00	00 # . 00	2304		PROGREASEY#30APL64	
	•	2305		REMARK *ERROR DISPLAY. FUNC	To CODE IN C REG.
	•	2306	*	The second of th	AL
03707	00 0000	2307	TF31	REMARK*NO DISTLAY IN AU UN D* ENTALK*63	INDIRECT RUP + B
03707	70 0063	2310	31. 47.	ENTALK*63	SET TYPEOUT BUFFER
03711	44 2222	2311		STRAL+BUFF1	TO CODES FOR 31
	70 0061	2312		ENTALK*61	
03712	In Appt	Ears		CENTRED TO A STATE OF THE STATE	
07713	44 2223	2313		STRAL+BUFF2	
03713		2314		ENTBK+1	SET B TO 1
03714	36 0001				TEST JUMP
03715	31 3717	2315		JP*TF313	CONTINUE
03716	34 3725	2316		JP*TR31	ERROR JUMP
03717	34 3746	2317	TEN14		ADDRESS
03720	00 3722		TF311	0*TF312+1	ERROR JUMP
03721	34 3746	2321	TF312	JP*TR31	ENT
03722	00 0000	2322		0 * 0	CIVI
07707	55 3722	2323		IJP*TF312+1	EXIT SUB
03723			÷	JP+TR31	ERROR JUMP
03724	34 3746	2324	TF313	ENTBK*0002	SET B TO 2
03725	36 0002	2325	11.212	IRJPB*TF314#2	TEST JUMP
03726	31 3727	2326	· ·	THOPOSITION	CONTINUE
03727	34 3737	2327		JP*TF316	ERROR JUMP
03730	34 3746	2530	7571.	JP*TR31	ADDRESS
03731	00 3734	2331	TF314	0*TF315+2	ERROR JUMP
03732	34 3746	2332	TF315	JP*TR31	ERROR SOMP
	-1. TT:	0777			ERROR JUMP
03733	34 3746	2333		JP#TR31	
03734	00 0000	2334	•	0 * 0	ENT EXIT SUB
03735	55 3734	2335	•	IJP*TF315+2	
03736	34 3746	2336		JP*TR31	ERROR JUMP
03737	32 2254	2337	TF316	ENTB*TCO	SET BTO MINUS ONE
03740	31 3744	2340	1.	TRUP8*TF317+1	TEST JUMP

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				EVOT
03741	55 3707	2341	IUP+TF31	EXIT
03742	34 3746	2342	UP+TR31	ERROR JUMP
03743	00 3744	2343 TF317	0*TF310=1	ADDRESS
03744	00 0000	2344	0*0	ENT
	55 3744	2345 TF310	IUP+LOK-1	EXIT SUB
03745			ENTAL+TF31+2	SET UP
03746	12 3711	2346 TR31	STRAL*TFX	ERROR DISPLAY
03747	44 2037	2347	SINAL TOARS	CLR AL
03750	12 2146	2350	ENTAL*TPATI	
				ERROR DISPLAY
03751	76 1742	2351	RJP*TFD15	EXIT
03752	55 3707	2352	IJP*TF31	EVII
		2353 TF32	PROG + CASEY + 30APL64	- CD - IN C DEC.
,	. '	2354	REMARK FERROR DISPLAY FUNCT	CODE IN C HER.
1		2355	DEMARK + CORRECT PATTERN IN AL	
* •		2356	REMARK TINCORRECT PATTERN IN	AL
07763	00 0000	2357 TF32	0*	ENT B 32
03753			ENTALK+63	SET TYPEOUT BUFFER
03754	70 9963	2360	THE PROPERTY OF THE PARTY OF TH	
			STRAL+BUFF1	TO CODES FOR 32
03755	44 2222	2361		
03756	70 0062	2362	ENTALK+62	45
03757	44 2223	2363	STRAL+BUFF2	SET UP
03760	12 3762	2364	ENTAL+LOK+2	ERROR DISPLAY
03761	44 2037	2365	STRAL*TFX	EKKUK DISPLAT
03762	32 2144	2366	ENTB*TPAT	SET B TO ALL ONES
03763	42 2275	2367	STRB*SAVEB	SET AL EQUAL B
03764	12 2275	2370	ENTAL+SAVEB	
05704	T# 4-14	# - . F G		
07765	10 2144	2371	ENTAU+TPAT	CORRECT TO AU
03765	02 2145	2372	CMAL+TPAT+1	IS AL CORRECT
03766			JPN0T+TF320	ERROR JUMP
03767	63 4042	2373	ENTB+TPATI	CLR B
03770	32 2146	2374		SET AL EQUAL B
03771	42 2275	2375	STRB*SAVEB	
03772	12 2275	2376	ENTAL*SAVEB	CORRECT TO AU
03773	10 2146	2377	ENTAU*TPAT1	IS AL CORRECT
03774	02 2147	2400	CMAL+TPAT1+1	13 ME CONVECT
- • ·				50000 11140
03775	63 4042	2401	JPN0T*TF320	ERROR JUMP
03776	32 2150	2402	ENTB*TPAT2	SET B TO 252525
03777	42 2275	2403	STRB*SAVEB	SET AL EQUAL B
	12 2275	2404	ENTAL+SAVEB	
04000	15 6613	₽114	一日・日本 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	,

)	4		•
04001	10 21		· ·	ENTAU+TPAT2	CORRECT TO AU IS AL CORRECT
04002	02 21	51 2406		CMAL*TPATZ*1	13 AL CONNECT
04003	63 40	42 2407	$g_{\mathbf{c}}$	JPNOT*TF320	ERROR JUMP
			104		SET B TO 525252
04004	32 21			ENTB*TPAT3	SET AL EQUAL B
04005	42 22		95	STRB*SAVEB	SEL ME EGOVE D
04006	12 22		· · · · · · · · · · · · · · · · · · ·	ENTAL+SAVEB	CORRECT TO AU
04007	10 21			ENTAU+TPAT3	
04010	02 21			CMAL+TPAT3+1	IS AL CORRECT
04011	63 40		*	JPNOT*TF320	ERROR JUMP
04012	32 21	54 2416		ENTB*TPAT#	SET B TO 770000
	- 00				CET AL COUAL D
04013	42 22			STRB*SAVEB	SET AL EQUAL B
04014	12 22			ENTAL+SAVEB	00-0507 To 411
04015	10 21			ENTAU*TPATH	CORRECT TO AU
04016	02 21			CHAL+TPATH+1	IS AL CORRECT
04017	63 40			JPN0T*TF320	ERROR JUMP
04020	32 21			ENTB*TPAT5	SET B TO 007777
04021	42 22	75 2425		STRB*SAVEB	SET AL EQUAL B
04022	12 22	75 2426		ENTAL*SAVEB	
				The second will be seen to be see	
04023	10 21	56 2427		ENTAU*TPAT5	CORRECT TO AU
04024	02 21		* •	CMAL+TPAT5+1	IS AL CORRECT
04025	63 40		•••	JPNOT+TF320	ERROR JUMP
04026	32 21		Ar.	ENTB+TPAT6	SET B TO 707070
04027	42 22		0 (3)	STRB*SAVEB	SET AL EQUAL B
04030	12 22		· Ag	ENTAL+SAVEB	
04031	10 21			ENTAU*TPAT6	CORRECT TO AU
04032	02 21		: X	CMAL*TPAT6+1	IS AL CORRECT

04033	63 40	42 2437	;	JPNOT*TF320	ERROR JUMP
04034	32 21	62 2440		ENTB*TPAT7	SET B TO 070707
04035	42 22		ja Ja	STRB*SAVEB SAVEB	SET AL EQUAL B
04036	12 22		1,	ENTAL+SAVEB	
04037	10 21			ENTAU*TPAT7	CORRECT TO AU
04040	02 21		1,	CMAL +TPAT7+1	IS AL CORRECT
04041	61 40			JPEQ*TF320+1	YES EXIT
04042	76 17		TF320	RJP*TFDIS	ERROR DISPLAY
07072	10 +1	₹ ₩₹0	6 T	- PNM P Y B P M A M A M A M A M A M A M A M A M A M	
04043	55 37	53 2447	4	IJP*TF32	EXIT
04043	22 41	2450	TF33	PROG*CASEY*30APL6H	
		ETOU	11.77	E MANAGEMENT STREET	

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		2451	DEMARK * FRROM DISPLAY!	FUNCT. CODE IN C REG.	
			REMARK * CORRECT PATTER	N IN AU	
		2453	REMARK * INCORRECT PATT	FRN IN AL	
00000	00 0000		3 0*	ENTER B +B 33	
04044	00 0000	5474	3) 0*		
04045	70 0063	2455		SET TYPEOUT BUFFER	
04045	44 2222	2456	ENTALK*63 STRAL*BUFF1	TO CODES FOR 33	
04046	70 0063		FUTAL VACA SINGLE STATE		
04047		2460	ENTALK*63		
04050		2461	GITAL HE RESIDENCE	SET UP	
04051	12 4054	2462	ENTAL+LOK+3	ERROR DISPLAY	
04052			STRAL*TFX ENTB*TPABI ENTBB*TRAT	PLUS ONE TO B	
04053	32 2166	21161	FNTOD+TOAT	SET B TO ALL ONES	
04054	33 2144	2464	CNIDOTINA	0	
04055	42 2275	2465	CTDD±CAVER	SET AL EQUAL B	
04055 04056	12 2275	2466	ENTAL+SAVEB ENTAU+TPAT CHAL+TPAT+1		
	10 2144	2467	FNYALIATOAT	CORRECT TO AU IS AL CORRECT	
04057		2470	CMAL+TPAT+1	IS AL CORRECT	
04060	02 2145		JPNOT+TF330	FRROR JUMP	
04061	63 4134	2471	ENTB+TPAS4	IS AL CORRECT ERROR JUMP PLUS 2 TO B SET B TO 252525	
04062	32 2243	2472 2473	ENTBB*TPAT1	SET B TO 252525	
04063	33 2146	24/3	CTDACAVER	SET AL EQUAL B	
04064	42 2275	2474	STRB*SAVEB		
04.06 E	12 2275	2475	FUTAL SAVER		
04065		2473	ENTAL*SAVEB ENTAU*TPAT2 CMAL*TPAT2	CORRECT TO AU	
04066	10 2150	2476 2477	CMAL +TPATA	IS AL CORRECT	
04067	02 2150	2500	INNOTATE SEC.	ERROR JUMP	
04070	63 4134	2500 2501	ENTB*TPAB1+1	MINUS ONE TO B	
04071	32 2167 33 2154	m 4 n v	ENTBB*TPAT4	SET B TO 525252	
04072	42 2275	2502 2503	STRB*SAVEB	SET AL EQUAL B	
04073	12 2275	2504	ENTAL+SAVEB		
04074	15 2513	\$204	ENTAL+SAVEB		
04075	10 2152		ENTAU+TPAT3	CORRECT TO AU	
	02 2152		CMAL*TPAT3	IS AL CORRECT	
04076	63 4134		JPNOT+TF330	ERROR JUMP	
04077	32 2244		ENTB*TPAS5	PLUS 4 TO B	_
04100	33 2150		ENTBB*TPAT2	SET B EQUAL 770000	•
04101	42 2275		STRB*SAVEB	SET AL EQUAL B	
04102	12 2275		ENTAL*SAVEB	भामार ८०मा व्यक्ति च्या व	•
04103	10 2154		ENTAU*TPAT4	CORRECT TO AU	
04104	10 4124	£214	ENIAUTIPALT		

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				No. 4 (1) 11 11 11 11 11 11 11 11 11 11 11 11 1		
04105	02 2154	2515	***	CMAL STPATA	IS AL CORRECT	
04106	63 4134	2516		INNOTATE AND SECTION	ERROR JUMP	
	32 2146	2517	.	CATOMEDATE SERVICE AND A	CLR B	
04107				CMAL*TPAT4 JPNOT*TF330 ENTB*TPAT1 ENTBB*TPAT5 STRB*SAVEB ENTAL*SAVEB	SET B TO 007777	
04110	33 2156	2520		ENIBOTIPALA	SET AL EQUAL B	
04111	42 2275	2521		SIKHTSAVED	DEL ME EGOVE D	
04112	12 2275	2522				
		- P	***	ENTAL+SAVED	CONDECT TO ALL	
04113	10 2157	2523		ENTAU* PAIRTA	CORRECT TO AU	
04114	02 2157	2524		CMALTPATOTE	IS AL CORRECT	•
04115	63 4134	2525	,	JPNOT+TF330	ERROR JUMP	
04116	32 2246	2526		ENTB*TPAS7	MINUS 2 TO B	
04117	33 2162	2527		ENTBB+TPAT7	SET B TO 707070	
04120	42 2275	2530		STRB+SAVEB	SET AL EQUAL B	·
04121	12 2275	2531		ENTAU*TPAT5+1 CMAL*TPAT5+1 JPNOT*TF330 ENTB*TPAS7 ENTBB*TPAT7 STRB*SAVEB ENTAL*SAVEB ENTAL*SAVEB	100	
04122	10 2160	2532		ENTAU+TPAT6	CORRECT TO AU	•
* ***				W. S. Falls in a color		
04123	02 2160	2533		CMAL+TPATE	IS AL CORRECT	
04124	63 4134	2534		JPNOT+TF330	ERROR JUMP	
04125	32 2245	2535		ENTR*TPASE	PLUS 7 TO B	
04126	33 2153	2536		FNTRB+TPAT3+1	SET B TO 070707	
04127	42 2275	2537		STRR#SAVEB	SET AL EQUAL B	
04127	12 2275		· · · · · ·	FNTAL +SAVER		
04131	10 2162	2541		FAITALISTOAT7	CORRECT TO AU	
	02 2162	2542		CMAL ATPAT7	IS AL CORRECT	
04132	02 £102	£944	***	STRB*SAVEB ENTAL*SAVEB ENTAL*SAVEB ENTAU*TPAT6 JPNOT*TF330 ENTB*TPASB ENTBB*TPAT3+1 STRB*SAVEB ENTAL*SAVEB ENTAL*SAVEB ENTAU*TPAT7 CMAL*TPAT7 CMAL*TPAT7 JPEQ*TF330+1 RJP*TFDIS IJP*TF33 PROG*CASEY*30APL64 RFMARK*FRROR DISPLAY		
011477	61 4135	2543	î N	IDEASTER 3046	YES EXIT	
04133	76 1742	2544	TF330	DIDATEDIS	ERROR DISPLAY	
04134		254 5	14.330	TIDATER	EXIT	
04135	55 4044		TF34°	DDDC+CACEV#30ADI &#</td><td></td><td>45 E</td></tr><tr><td></td><td></td><td>2546</td><td>1734</td><td>PRUGTUASETTSUFFEDT</td><td>* FUNCT. CODE IN C REG.</td><td>SHEET SB-10</td></tr><tr><td></td><td></td><td>2547</td><td>•</td><td>, 00 mm 1 00 00 00 00 00 00 00 00 00 00 00 00 0</td><td></td><td>10 E1</td></tr><tr><td></td><td> 00</td><td>2550</td><td>**************</td><td>REMARK NO DISPLAY AL</td><td>DIRECT JUMP 34</td><td>16.1</td></tr><tr><td>0,4136</td><td>00 0000</td><td>2551</td><td>TF34</td><td>0*</td><td>SET TYPEOUT BUFFER</td><td>ω_{ω}</td></tr><tr><td>04137</td><td>70 0063</td><td>2552</td><td>1.•</td><td>ENTALK*63</td><td>SEI TIPEUUT BUFFER</td><td>œ</td></tr><tr><td></td><td></td><td></td><td></td><td></td><td>TO CODEC FOR TH</td><td></td></tr><tr><td>04140</td><td>44 2222</td><td>2553</td><td></td><td>STRAL*BUFF1</td><td>TO CODES FOR 34</td><td>72 En</td></tr><tr><td>04141</td><td>70 0064</td><td>2554</td><td>•</td><td>ENTALK*64</td><td>•</td><td>REVISION</td></tr><tr><td>04142</td><td>44 2223</td><td>2555</td><td>•</td><td>STRAL*BUFF2</td><td></td><td>SIS</td></tr><tr><td>04143</td><td>34 4145</td><td>2556</td><td>•</td><td>JP*LOK+2</td><td>TEST JUMP</td><td>H</td></tr><tr><td>04144</td><td>55 4165</td><td>2557</td><td></td><td>IJP#TR34+5</td><td>ERROR JUMP</td><td>ž</td></tr><tr><td>04145</td><td>34 4147</td><td>2560</td><td></td><td>STRAL*BUFF2 JP*LOK+2 IJP*TR34+5 JP*LOK+2</td><td>TEST JUMP</td><td>_</td></tr><tr><td>04146</td><td>55 4165</td><td>2561</td><td>·•</td><td>IJP#TR34+5</td><td>ERROR JUMP</td><td>\mathcal{O}</td></tr><tr><td>• • •</td><td>•</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr></tbody></table>		

		0540	Jb*F0K+5	TEST JUMP
04147	34 4151	2562	IJP+TR34+5	ERROR JUMP
04150	55 4165	2563		TEST JUMP
04151	34 4153	2564	Jb+rok+5	ERROR JUMP
04152	55 4165	2565	IUP+TR34+5	TEST JUMP
04153	34 4155	2566	Jb*F0K+5	ERROR JUMP
04154	55 4165	2567	IUP+TR34+5	TEST JUMP
04155	34 4164	2570	JP*TR34+4	TEST OUM
77.4				FDFOD WWD
04156	55 4165	2571	IJP+TR34+5	ERROR JUMP
04157	10 2146	2572	ENTAU*TPAT1	CLR AU
04160	12 4137	2573 TR34*	ENTAL+TF34+1	SET UP
	44 2037	2574	STRAL*TFX	ERROR DISPLAY
04161	12 2146	2575	ENTAL+TPAT1	CLR AL
0#162			RUP*TFDIS	ERROR DISPLAY
04163	76 1742	2576	IUP+TF34	EXIT
04164	55 4136	2577	0+TR34-1	ADDRESS
04165	00 4157	2600		
		The state of the s	DOOD+CASSVETNACISE!	
,		2601 TF35	PROG*CASEY*30APL64* REMARK*ERROR DISPLAY. FUNCT.	CODE IN C'REG.
i	•	2 602	REMARK TERROR SEASON ALL OF AL	CODE
		2603	REMARK NO DISPLAY AU OR AL	JUMP PLUS B
04166	00 Q0Q 0	2604 TF35	0*	SET TYPEOUT BUFFER
04167	70 0063	2605	ENTALK*63	564 (17600) DDI CA
04170	44 2222	2606	STRAL+BUFF1	TO CODES FOR 35
04171	70 0065	2607	ENTALK*65	•
04172	44 2223	2610	STRAL+BUFF2	•
9721-				
04173	12 4177	2611	ENTAL+LOK+4	SET UP
04174	44 2037	2612	STRAL+TFX	ERROR DISPLAY
04175	12 2146	2613	ENTAL+TPATA	CLR AL
	36 0003	2614	ENTBK*0003	SET B TO 3
04176		2615	JPB*LOK-1	TEST JUMP +3
04177	35 4176		JP*TR35	ERROR JUMP
04200	34 4211	2616	ENTBKB*1	B + 1
04201	37 0001	2617		TEST JUMP + 4
04202	35 4200	2620	JPB*LOK-2	
				ERROR JUMP
04203	34 4211	2621	JP + TR35	B - 2
04204	37 <u>7</u> 775	2622	ENTBKB*7775	TEST JUMP + 2
04205	35 4205	2623	JPB*LOK	
04206		2624	JP*TR35	ERROR JUMP
04207		2625	ENTBKB*3	в + 3
7.4 F 7 .	• • • • •			•

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04210	35 4205	2626	JPB*LOK=3	TEST JUMP + 5
04211	76 1742	2627 TR35	RJP+TFDIS IJP+TF35 PROG+CASEY+30APL64	ERROR DISPLAY
04212	55 4166	2630	IJP*TF35	EXIT
F 45		2631 TF 36	PROG*CASEY#30APL64	
	•	2632	REMARK *ERROR DISPLAY!	FUNCT. CODE IN C REG.
• •		2633	REMARK * CORRECT PATTERN	IN AU
		2634	REMARK * INCORRECT PATTE	RN IN AL
04213	00 0000		0.	ENTER B WITH CONSTANT
04214	70 0063	2636	0* ENTALK*63	SET TYPEOUT BUFFER
7 · ·			O* ENTALK*63 STRAL*BUF#1 ENTALK*66 STRAL*BUF#2 ENTAL*LOK*2 STRAL*TFX ENTBK*0 STRB*SAVEB ENTAL*SAVEB	
04215	44 2222	2637	STRAL+BUFF1	TO CODES FOR 36
04216	70 0066	2640	ENTALK+66	•
04217	44 2223	2641	STRAL+BUFF2	and the second s
04220	12 4222	2642	ENTAL*LOK+2	SET UP
04221	44 2037	2643	STRAL+TFX	ERROR DISPLAY
04222	36 0000	2644	ENTBK+0	CLR B
04223	42 2275	2645	STRB+SAVEB	SET AL EQUAL B
04224	12 2275	2646	ENTAL+SAVEBATTAL	•
£	T		ENTAU*TPAT1 JPALNZ*TF360 ENTBK*7777	
04225	10 2146	2647	ENTAU*TPAT1	CORRECT TO AU
04226	63 4301	2650	JPALNZ*TF360	ERROR JUMP
04227	36 7777	2651 2652	ENTBK*7777	SET B TO 777777
04230	42 2275	2652	STRB*SAVEB ENTAL*SAVEB ENTAU*TPAT CMAL*TPAT	SET AL EQUAL B
04231	12 2275	2653 2654	ENTAL+SAVEB	
04232	10 2144		ENTAU+TPAT A PARTICIPATION OF THE PARTICIPATION OF	CORRECT TO AU
04233		2655	CMAL*TPAT	IS AL CORRECT
04234	63 4301	2656 · · · · · · · · · · · · · · · · · ·	JPNOT+TF360	· ERROR JUMP
•		4.		
04235	36 0001	2657 2660 2661	ENTBK * 0001	SET B TO 000001
04236	42 2275	2660	STRB*SAVEB	SET AL EQUAL B
04237	12 2275	2661	ENTAL+SAVEB	
04240	10 2166	2002	ENIAUTIPAD+	CORRECT TO AU
04241	02 2166	2663	CMAL*TPAB1	IS AL CORRECT
04242	63 4301	2664	JPNOT*TF360	ERROR JUMP
04243	36 0505	2665	ENTBK + 0505	SET B TO 000505
04244	42 2275	2666	STRB*SAVEB	SET AL EQUAL B
		044-		•
04245	12 2275	2667	ENTAL+SAVEB	CORDECT TO ALL
04246	10 2171	2670	ENTAU+TPAB2+1	CORRECT TO AU
04247	02 2171	2671	CMAL*TPAB211	IS AL CORRECT

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04250 04251 04252	36	4301 7070 2275	2672 2673 2674		JPNOT*TF360. ENTBK*7070. STRB*SAVEB	ERROR JUMP SET B TO 777070 SET AL EQUAL B
04253	12	2275	2675	rander. Com de Alba	ENTAL SAVEB	
04254			2676		ENTAU+TPAK7	CORRECT TO AU
04255			2677		CUAL *TPAKT	IS AL CORRECT
					JPNOT+TF360	ERROR JUMP
04256		4301 :: 2525	2701		ENTBK * 2525	SET B TO 002525
04257		2275	2702		STRB*SAVEB	SET AL EQUAL B
04260					ENTAL+SAVEB	
04261		2275	2703		ENTAU+TPAK6	CORRECT TO AU
04262	Ţΰ	2234	2704	1 to		
		00-			CHAL+TPAK6	IS AL CORRECT
04263		2234	2705		CMALTITATION	ERROR JUMP
04264		4301	2706		- JPNU I T I F J D U SENTERS TO SE	SET B TO 002020
04265		5050	2707		ENTBK * 2020	SET AL EQUAL B
04266		2275			STRB*SAVEB	SEL ME EGONE D
04267		2275	2711		ENTAL+SAVER	CORRECT TO AU
04270		2226	2712		ENTAU* I PAN	IS AL CORRECT
04271		2226	2713		CMAL*TPAK	
04272	63	4301	2714		JPNOT+TF360	ERROR JUMP
				100 m		CC# 0 70 775252
04273	36	5252	2715	ib.	ENTBK+5252	SET B TO 775252
04274	42	2275	2716	. ₩ 	STRBTSAVED	SET AL EQUAL B
04275	12	2275	2717	1. %	ENTAL+SAVEB	A TO ALL
04276	10	2233	2720	s s	ENTAU+TPAK5	CORRECT TO AU
04277	02	2233	2721	18-1	CMAL+TPAK5	IS AL CORRECT
04300		4302	2722	. 45	JPEQ*TF360+1	YES EXIT
04301		1742	2723	TF360	RJP*TFDIS	ERROR DISPLAY
04302		4213	2724	, , , , ,	IJP+TF36	EXIT
0.4002				* .		•
•			2725	TF37	PROG*CASEY*30APL64	
. 1	•	•	2726	¥.,	REMARK *ERROR DISPLAY. FUNCT.	CODE IN C REG.
			2727	4,	REMARK * CORRECT PATTERN IN AL	J
			2730	:	REMARK * INCORRECT PATTERN IN	Al
04303	0.0	0000	2731	TF37	0*	ENTER B WITH CONSTANT & B
04304		006 3	2732	* • • • • • • • • • • • • • • • • • • •	ENTALK#63	SET TYPEOUT BUFFER
04304	•	2222	2733		ENTALK*63 STRAL*BUFF1	TO CODES FOR 37
		0067	2734	`	ENTALK+67	
04306	. 70	DOD!	£134	• •	Poly in the total of the second of the secon	•
01.707	4. 4.	2207	2735		STRAL+BUFF2	
04307	44	2223	2735		SIMPLETOUINE	

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SET UP

ERROR DISPLAY

SET B TO 000017

B PLUS ZERO SET AL EQUAL B

		• • •		A CARLO MISSION OF THE PROPERTY OF THE PROPERT		
04315	12 2275	2743	, 4	ENTAL+SAVEB		
04316	10 2240	2744		ENTAU+TPASI	CORRECT TO AU	
04317	02 2240	2745		CMAL*TPAS1	IS AL CORRECT	
04320	63 4373	2746	8	JPN0T*TF370	ERROR JUMP	
04321	36 0014	2747		ENTRK+0014	SET B TO 000014	
04322	37 0001	2750		FNTRKR*0001	B PLUS 1	
04323	42 2275	2751	16	STORECAVER	SET AL EQUAL B	
04324	12 2275	2752		FUTAL +SAVEB		
OÀOEA	15 5-10				9	
04325	10 2241	2758		FNTAU+TPAS2	CORRECT TO AU	
04326	02 2241	2754		CUAL STPAS2	IS AL CORRECT	
04327	63 4373	2755		JONOTATE370	ERROR JUMP	
04330	36 0013	2756		FNTRK+0013	SET B TO 000013	
04331	37 7776	2757		FNTAKR+7776	B MINUS 1	
04332	42 2275	2760		STRRECAVER	SET AL EQUAL B	
04333	12 2275	2761		FNTAL ASAVEB		
04334	10 2242	2762		FAITAULT TOASS	CORRECT TO AU	
04204	10 %-75	E 1 0 E				
04335	02 2242	2763	Ň,	ENTAL*SAVEB ENTAU*TPAS1 CMAL*TPAS1 JPNOT*TF370 ENTBK*0014 ENTBKB*0001 STRB*SAVEB ENTAL*SAVEB ENTAL*SAVEB ENTAL*SAVEB ENTAL*TPAS2 JPNOT*TF370 ENTBK*0013 ENTBKB*7776 STRB*SAVEB ENTAU*TPAS3 CMAL*TPAS3 JPNOT*TF370 ENTBK*0 ENTBK*0 ENTBK*0 ENTBKB*0 ENTBKB*0	IS AL CORRECT	
04336	63 4373	2764	Mr.	JPNOT*TF370	ERROR JUMP	
04337	36 0000	2765	14	ENTRK*0	CLR B	
04340	37 0002	2766	4	ENTBK*0 ENTBKB*0002 STRB*SAVEB ENTAL*SAVEB ENTAU*TPAS4	B PLUS 2	SB
04341	42 2275	2767	· • • • • • • • • • • • • • • • • • • •	STRB*SAVEB	SET AL EQUAL B	e l
04342	12 2275	2770	*.	ENTAL*SAVEB		. 10
04343	10 2243	2771	•	ENTAU+TPAS4	CORRECT TO AU	Ĕ
04344	02 2243	2772	-:"	CMAL*TPAS4	CORRECT TO AU IS AL CORRECT	10163
· ·	∓ = 0, − , +	<u> </u>	ħ			(
04345	63 4373	2773	·*;	JPNOT+TF370	ERROR JUMP	
04346	36 0703	2774	$\tilde{\gamma}_{i}$	ENTBK*0703	SET B TO 00703	
04347	37 0004	2775		ENTBKB*0004	B PLUS 4	
04350	42 2275	2776	1,	STRB*SAVEB	SET AL EQUAL B	
04351	12 2275	2777	· 14	JPN0T*TF370 ENTBK*0703 ENTBKB*0004 STRB*SAVEB ENTAL*SAVEB		
04352	10 2236	3000	*	FAITALIMIDAK/#1	COPRECT IN AU	
04353	02 2236	3001	N	CMAL*TPAK7+1	IS AL CORRECT	
04354	63 4373	_	**	CMAL*TPAK7+1 JPNOT*TF370	ERROR JUMP	
	,				•	

STRAL*TFX ENTBK*0017

ENTBKB*0 STRB*SAVEB

12 4313

44 2037

36 0017

37 0000 42 2275

04310

04311

04312

04313 04314

04315

2736

2737

2740 2741 2742

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		7		
04355	36 7770	3003	ENTBK*7770	SET B TO 777770
04356	37 0007	3004	ENTBK8*0007	B PLUS 7
04357	42 2275	3005	STRB*SAVEB	SET AL EQUAL B
04360	12 2275	3006	ENTAL+SAVEB	
04361	10 2146	3007	ENTAU*TPAT1	CORRECT TO AU
04362	02 2146	3010	CMAL+TPAT1	IS AL CORRECT
. , , , ,	oe qeye	- 1		
-04363	63 4373	3011	JPNOT+TF370	ERROR JUMP
04364	36 2527	3012	ENTBK + 2527	SET B TO 002527
04365	37 7775	3013	ENTBKB*7775	B MINUS 2
04366	42 2275	3014	STRB*SAVEB	SET AL EQUAL B
04367	12 2275	3015	ENTAL+SAVEB	•
04370	10 2234	3016	ENTAU+TPAK6	CORRECT TO AU
04371	02 2234	3017	CMAL+TPAK6	IS AL CORRECT
04372	61 4374	3020	JPEQ*TF370*\$	YES EXIT
244.8		त्र म क्षाच		
04373	76 1742	3021 TF370	RUP+TFDIS	ERROR DISPLAY
04374	55 430 3	3022	IJP+TF37	EXIT
04375	50 5000	3023	SKP*00	* .
0,0,0		3024 TF40	PROG*CASEY*30APL64	
		3025	REMARK * ERROR DISPLAY FUNCT	T. CODE IN C REG.
•		3026	REMARK + CORRECT, PATTERN IN	AU 💮 ∱ 🦠 🕟
		3027	REMARK + INCORRECT PATTERN I	N AL
04376	0000 00	3030 TF40	0*	CLEAR Y 40
545.5	00	, , , , , , , , , , , , , , , , , , ,		
04377	70 0064	3631	ENTALK+64	SET TYPEOUT BUFFER
04400	44 2222	3032	STRAL+BUFF1	TO CODES FOR 40
04401	70 0060	3033	ENTALK*60	
04402	44 2223	3034	STRAL*BUFF2	
04403	12 4431	3035	ENTAL+TF40T+2	SET UP
04404	44 2037	3036	STRAL*TFX	ERROR DISPLAY
04405	10 2146	3037	ENTAU*TPAT1	CORRECT TO AU
04406	12 2144	3040	ENTAL*TPAT	SET AL TO 777777
	•			
04407	76 4427	3041	RJP+TF40T	TEST CLR
04410	12 2146	3042	ENTAL*TPATI	CLR_AL
04411	76 4427	3043	RJP*TF40T	TEST CLR
04412	12 2150	3044	ENTAL*TPAT2	SET AL TO 252525
04413	76 4427	3045	RJP*TF40T	TEST CLR
04414	12 2152	3046	ENTAL*TPAT3	SET AL TO 525252

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04415	76 4427	3047	RJP*TF40T	TEST CLR
04416	12 2154	3050	ENTAL+TPAT4	SET AL TO 770000
04417	76 4427	3051	RJP+TF40T	TEST CLR
04420	12 2156	3052	ENTAL*TPAT5	SET AL TO 007777
04421	76 4427	3053	RJP*TF40T	TEST CLR
04422	12 2160	3054	ENTAL*TPATO	SET AL TO 707070
:04423	76 4427	3055	RJP*TF40T	TEST CLR
	12 2162	3056	ENTAL+TPAT7	SET AL TO 070707
,,04424	It Hink	7 996	-nip-	
04425	76 4427	3057	RJP+TF40T	TEST CLR
04426	55 4376	3060	IJP+TF40	EXIT
04427	00 0000	3061 TF40T	0*0	ENTRANCE
04430	44 2253	3062	STRAL*TPAR	SAVE AL
04431	40 2253	3063	CL+TPAR	CLEAR STORAGE
	12 2253	3064	ENTAL+TPAR	CHECK CLEAR
04432	63 4435	3965	JPALNZ*TR40	ERROR JUMP
04433	55 4427	3066	IJP+TF40T	EXIT CHECK
04434	33 7721	3000	Walder	EXT OUT ON
04435	76 1742	3067 TR40	RUP*TFDIS	ERROR DISPLAY
04435	55 4376	3070	IUP+TF40	ERROR EXIT
04430	55 4576	3071 TF41	PROG*CASEY*30APL64	- //, -// -//
		3072	REMARK*ERROR DISPLAY, FUNCT	code IN C REG.
		3073	REMARK + CORRECT PATTERN IN A	
		3074	REMARK*INCORRECT PATTERN IN	Al
04437	00 0000	3075 TF41	0#	CLEAR Y+B 41
04440	70 0064	3076	ENTALK*64	SET TYPEOUT BUFFER
04449	in Anna	3013	LIVIALN	
04441	44 2222	3077	STRAL*BUFF1	TO CODES FOR 41
04442	70 0061	3100	ENTALK+61	
04443	44 2223	3101	STRAL*BUFF2	
04444	12 4452	3102	ENTAL+LOK+6	SET UP
04445	44 2037	3103	STRAL*TFX	ERROR DISPLAY
04446	10 2146	3104	ENTAU+TPAT1	CORRECT TO AU
04447	36 0001	3105	ENTBK*0001	SET B TO 1
04450	12 2144	3106	ENTAL+TPAT	SET AL TO 777777
U443U	TE CTAA	9400	best of the best of the first o	The second secon
04451	45 2252	3107	STRALB*TPAR#1	SAVE AL
04452	41 2252	3110	CLB+TPAR-1	TEST CLEAR
04453	12 2253	3111	ENTAL+TPAR	SET AL EQUAL CLEAR
04454	63 4521	3112	JPALNZ*TR#1	ERROR JUMP
04424	00 4068	V= 1 C	- September Bud Time (1) までできる。 - Control September Time (1) までできる。	
			i i i i i i i i i i i i i i i i i i i	

					•	•
			• • •		CLR B	
04455	36 0000	3113	•	ENTBK*0	CLR AL	•
04456	12 2146	3114		ENTAL*TPAT1		
	•	•	\		SAVE AL	
04457	45 2253	3115	1	STRALB*TPAR	TEST CLEAR	
04460	41 2253	3116	¥Ł.	CLB*TPAR 法总统会	CHECK CLEAR	
04461	12 2253	3117	,	ENTAL+TPAR	ERROR JUMP	
04462	63 4521	3120	\$	JPALNZ*TR41	ERRUR JUMP	
04463	32 2167	3121	. 8	ENTB*TPAB1+1	SET B TO MINUS 1	
04464	12 2150	3122		ENTAL+TPAT2	SET_AL_TO 252525	·
04465	45 2254	3123	•	STRALB*TPAR+1	SAVE AL	
	41 2254	3124	**	CLB+TPAR+1	TEST CLEAR	
04466	AT HENNA	4+64			,1	
0446	12 2253	3125	- 5	ENTAL+TPAR	CHECK CLEAR	
04467		3126		JPALNZ*TR41	ERROR JUMP	•
04470	63 4521			ENTB*TPAS4	SET B TO 2	
04471	32 2243	3127	•	ENTAL+TPAT3	SET AL TO 525252	•
04472	12 2152	3130		STRALB*TPAR+2	SAVE AL	
04473	45 2251	3131			TEST CLEAR	
04474	41 2251	3132	•	ENTAL+TPAR	CHECK CLEAR	
04475	12 2253	3133	_	ENIAL TRAIS SECTIONS	ERROR JUMP	
04476	63 4521	3134		JPALNZ*TR41	•	
			•		SET B TO 4	
04477	32 2244	3135	:	ENTB*TPAS5	SET AL TO 007777	
04500	12 2156	3136	4*	ENTAL*TPAT5	SAVE AL	
04501	45 2247	3137		STRALB*TPAR#4	TEST CLEAR	
04502	41 2247	3140		CLB*TPAR=4	CHECK CLEAR	
04503	12 2253	3141		ENTAL*TPAR	ERROR JUMP	
04504	63 4521	3142		JPALNZ*TR41	SET B TO MINUS 2	S 13
04505	32 2246	3143		ENTB*TPAS7	SET AL TO 252525	SHE SB-
04506	12 2150	3144		ENTAL*TPAT2	SEL ME TO ESECTO	ET 4: 1016:
0,000					SAVE AL)1
04507	45 2255	3145		STRALB*TPAR+2	TEST CLEAR	α α ω
04510	41 2255	3146		CLB*TPAR+2	CHECK CLEAR	Uh
04511	12 2253	3147		ENTAL*TPAR		
04512		3150		JPALNZ*TR41	ERROR JUMP	7
04513	-	3151		ENTB*TPAS6	SET B TO 7	;;
	12 2152	3152		ENTAL*TPAT3	SET AL TO 525252	. HS
04514	- :	3153		STRALB*TPAR-7	SAVE AL	·Ħ·
04515		31 54		CLB*TPAR-7	TEST CLEAR	REVISION
04516	41 2244	3134		The part of the Control of the Contr		
		*166		ENTAL*TPAR	CHECK CLEAR	ω
04517		3155	,	JPALZ*TR41+1	CORRECT EXIT	•
04520	61 4522	3156		OFFICE TIME TO	•	
				v :		

04521 04522	76 1742 55 4437	3157 3160	TR41	RJP*TFDIS IJP*TF41	ERROR DISPLAY
04322	33 4431	3161	TS41*	PROG*SCOTT*30APL64	<u>,</u>
		3162	***	REMARK * ERROR DISPLAY. FUNCT.	CODE IN C REG.
	•	3163	•	REMARK+SHIFTED PATTERN IN AU	
	•	3164	₹!	REMARK + SHIFT COUNT IN AL	
04523	00 0000	3165	T541	0* ENTALK*65	RIGHT SHIFT AU 5041
04524	70 0065	3166		ENTALK*65	SET TYPEOUT BUFFER
04525		3167	. 10	STRAL*BUFF1	TO CODES FOR 5041
04526	70 0060	3170	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ENTALK*60 STRAL*BUFF2 ENTALK*64	
04527		3171	1	STRAL*BUFF2	• •
04530	70 0064	3172	, to,	ENTALK*64	
		•			
04531	44 2224	3173		STRAL*BUFF3	
04532	70 0061	3174	•	ENTALK*61	
04533	44 2225	3175		STRAL*BUFF4	
04534	12 4540	3176		ENTAL+TS411 STRAL+TFX	SET UP
04535	44 2037	3177		STRAL+TFX 的影響的影響的	ERROR DISPLAY
04536	36 0001	3200		ENIBKEL Washing William	SET B TO 1
04537	10 2263	3201		ENTAUTICUTE LESSEN	SET AU TO 200000
04540	50 4101	3505	T5411	RSHAU*1	SHIFT AU RIGHT 1
0	45.5	700-		JPAUNZ*TS413	SHIFT OK CONTINUE
04541	62 4545	3203	73 	JPAUNZ+15415	•
04542	12 0001	3204	T5412	ENTAL+0001	SET AL EQUAL B
04543	76 2040	3205	**	RUP*TSDIS	ERROR DISELAY
04544	55 4523	3206		IJP*TS41	ERROR EXIT
04545	56 2200	3207	TS413	BSK*TPAB6	SHIFT COMPLETE
04546	34 4540	3210	·	JP*TS411	NO CONTINUE
04547	50 4101	3211	•	RSHAU*1	SHIFT AU END OFF
04550	62 4542	3212	·	JPAUNZ*TS412	ERROR JUMP
04551	10 2170	3213	•	ENTAU+TPAB2	SET AU TO 400000
04552	50 4121	3214	ĵ.	RSHAU*21	CHECK SIGN EXT
04553	50 6200	3215	. •	CPAU*0	CHECK ALL ONES
04554	60 4544	3216		JPAUZ*TS413+1	EXIT
04555	50 6200	3217		CPAU+0	RESTORE AU
04556	36 0021	3220	•	ENTBK*21	CORRECT TO B
04557	34 4542	3221		JP*TS412	ERROR JUMP
54557	94 1-12	3222	TF42	PROG*CASEY*30APL64	
		ULL	44 -4	a series of a production and a series of the product of	

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		3223 3224	REMARK*ERROR DISPLAY, REMARK*CORRECT PATTERN REMARK*INCORRECT PATTE	FUNCT, CODE IN C REG. I IN AU RN IN AL
0.000	00 0000	3225	VEWWOOD TITALISM	STORE B 42
04560	00 0000	3226 TF	2 Otto	SET TYPEOUT BUFFER
04561	70 0064	3227		TO CODES FOR 42
04562	44 2222	3230	O+ ENTALK*64 STRAL+BUFF1	
04563	70 0062	3231	ENTALK*62	
04564		3232	STRAL+BUFF2	
04565	12 4570	3233	ENTAL+LOK+3	SET UP
04566	44 2037	3234	STRAL+TFX	ERROR DISPLAY
04567	32 2144	3235	ENTRATPAT	SET B TO 777777
04570	42 2253	3236	STRRETPAR	SAVE B
	12 2253	3237	FUTAL ETDAR	SET AL EQUAL B
04571 04572	10 2144	3240	ENTAU+TPAT	CORRECT TO AU
A401+	कं अस्ति वृक्ष	er 🕯 🔞 🖫	STRAL+BUFF1 ENTALK+62 STRAL+BUFF2 ENTAL+LOK+3 STRAL+TFX ENTB+TPAT STRB+TPAT ENTAL+TPAR ENTAL+TPAR ENTAL+TPAT ENTAL+TPAT CMAL+TPAT+1 JPNOT+TF420 ENTB+TPAT STRB+TPAR	TO AL CORDECT
04573	02 2145	3241	CMAL+TPAT+1	IS AL CURRECT
04574	63 4646	3242	JPNOT*TF420	ERROR JUMP
04575	32 2146	3243	ENTB+TPATI MENTED	CLR_B
04576	42 2253	3244	STRB*TPAR	SAVE B
04577	12 2253		ENTAL*TPAR	SET AL EQUAL B
04600	10 2146		ENTAU*TPAT1	CLR AU ERROR JUMP
04601	63 4646		JPALNZ*TF420	ERROR JUMP
04602	32 2150		ENTB*TPAT1 STRB*TPAR ENTAL*TPAR ENTAU*TPAT1 JPALNZ*TF420 ENTB*TPAT2	SET B TO 252525
			STRB*TPAR ENTAL*TPAR ENTAU*TPAT2 CMAL*TPAT2+1 JPNOT*TF420 ENTB*TPAT3 STRB*TPAR ENTAL*TPAR	SAVE B
04603	42 2253		STRB*TPAK	CET AL FOUAL R
04604	12 2253		ENTAL+TPAR	SET AL EQUAL B CORRECT TO AU
04605	10 2150		ENTAU*TPAT2	IS AL CORRECT
04606	02 2151		CMAL*TPATZ*1	TO WE COMMECT
04607	63 4646		JPNOT*TF420	ERROR JUMP
04610	32 2152		ENTB*TPAT3	SET B TO 525252
04611	42 2253	3257	STRB*TPAR	SAVE B
04612	12 2253	3260		SET AL EQUAL B
		7044	ENTAU+TPAT3	CORRECT TO AU
04613	10 2152		CMAL +TDATK+4	IS AL CORRECT
04614	02 2153		UMALTICATUSA BONATATONOO	ERROR JUMP
04615	63 4646		CMAL*TPAT3*1 JRNOT*TF420 ENTB*TPAT4	SET B TO 770000
04616	32 2154		ENTB*TPAT4 STRB*TPAR	SAVE B
04617	42 2253		SINDTIFAN	SET AL EQUAL B
04620	12 2253		ENTAL+TPAR	CORRECT TO AU
04621	10 2154	3267	ENTAU*TPAT4	CORRECT TO NO
		4		•
			·	$_{l}$.

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04622	02 2155	3270	CMALATPATHAL	IS AL CORRECT
04623	63 4646	3271	JPNOT+TF420	ERROR JUMP
04624	32 2156	3271 3272	ENTB*TPAT5	SET B TO 007777
04625	42 2253	3273	STRB*TPAR	SAVE B
04626	12 2253	3274	ENTAL TPAR	SET AL EQUAL B
04627	10 2156	3276	ENTALISTPATE	CORRECT TO AU
04630	02 2157	3976	CMA *TPATST4	IS AL CORRECT
04000	UE, 4.437			
04631	63 4646	1977	IDNOTATE420	FRROR JUMP
04632	35 5160	3300	FATRATRATS	SET B TO 707070
	42 2253	7304	CTDB4TDAB	SAVE R
04633	42 5200	2701	ENTAL ATRACTOR OF THE STATE OF	SET AL FOLIAL A
04634	12 2253	3302	ENJALT FARTS	CORRECT TO ALL
04635	10 2160	2202		TE AL CORRECT
04636	02 2161	3304	TO THE PARTY OF TH	EDAD HIMD
04637	63 4646	2205	JPNU I TIP 120	CARON COMP
04640	32 2162	3306	ENIBOLITAL	251 0 10 0,01h,
			and the state of t	CANE
04641	42 2253	3307	STRB41 AR COMPANY	SAVE D CET AL FOLIAL B.
04642	12 2253	3310	ENTALTIPAR	SCI ME ENOUP D
04643	10 5165	3311	ENTAU*TPAT	CORRECT TO AU
04644	02 2163	3512	CMAL+TPATYTI	15 AL CURRECT
04645	61 4647	3313	JPEO#TF480*TEASON	YES EXII
04646	76 1742	3314 TF420	RJP+TFDI5	ERRUR DISPLAT
04647	55 4560	3315	IJP+TF42	EXIT
100		3316 T542	PROG*SCOTT#30APL64	
	10 + 4 - 1 1 + 2 - 2	3317	CMAL*TPAT#\$ JPNOT*TF420 ENTB*TPATB STRB*TPATB ENTAL*TPATB CMAL*TPATB CMAL*TPATB CMAL*TPATB STRB*TPATB ENTAL*TPATB ENTAL*TPATB CMAL*TPATB CMAL*TPATB ENTAL*TPATB CMAL*TPATB CMAL*TPATB CMAL*TPATB ENTAL*TPATB ENTAL*TPATB ENTAL*TPATB ENTAL*TPATB ENTAL*TPATB ENTAL*TPATB ENTAL*TPATB ENTAL*TPATB ENTAL*TPATB IJPEG*TF420** RJP*TFDIS IJP*TF42 PROG*SCOTT*30APL64	-000 744 0 050
		331/	le Caldida. Citibale in Par desert a prise.	Cope of Cope
		3320	REMARK*SHIFT COUNT IN AU	L M
***		3321	REMARK+SHIFYED PATTERN IN A	L G
04650		3322 T542	.0 ♦	RIGHT SHIFT AL 5042 W
04651	70 0065	3323	ENTALK*65	SET TYPEOUT BUFFER
04652	44 2222	3324 ¥	STRAL*BUFF1	TO CODES FOR 5042
04653	70 0060	3325	ENTALK+60	we was a second of the second
04654	44 2223	3326	STRAL+BUFF2	
	V***			
04655	70 0064	3327	ENTALK+64	
04656	44 2224	3330	STRAL*BUFF3 A	
04657	70 0062	3331	ENTALK+62	
04660	44 2225	3332	STRAL+BUFF4	
04661	12 4665	3333	0* ENTALK*65 STRAL*BUFF1 ENTALK*60 STRAL*BUFF2 ENTALK*64 STRAL*BUFF3 ENTALK*62 STRAL*BUFF4 ENTAL*TS421	SET UP
	_	100000		* .

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		*		ERROR DISPLAY
04662	44 2037	3334	STRAL+TFX	ERROR DISPER
00663	36 0001	3335	ENTBK+1	SET B TO 1
04663		The second secon	ENTAL+TCOH+1	SET AL TO 200000
04664	12 2263		ENIALI UNITARIA	SHIFT AL RIGHT 1
04665	50 4201	3337 TS421	RSHAL+1	SHIFT OK CONTINUE
04666	63 4673	3340	JPALNZ*T5#23	SET AU EQUAL B
04667	42 2275	3341 T5422	STRB*SAVEB	SEL NO ENOUT H
04670	10 2275	3342	ENTAU+SAVEB	
04671	76 2040	3343	RJP*TSD1\$	ERROR DISPLAY
04672	55 4650	3344	IJP*TS42	ERROR EXIT
	(50)		DOULTDANG	SHIFT COMPLETE
04673	56 2200	3345 (D) T5423	BSK+TPAB6	NO CONTINUE
04674	34 4665	3346	JP#T5421	RIGHT SHIFT END OFF
04675	50 4201	3347	RSHAL*1	
04676	63 4667	3350	JPALNZ+TS488	ERROR JUMP
04677	12 2170	3351	ENTAL+TPABS	SET AL TO 400000
04700	50 4221	3352	RSHAL*21	CHECK SIGN EXT
04701	50 6100	3353	「	CHECK ALL ONES
04702	61 4672	3354	JPALZ+TS425-1	EXIT
E SE E TOTAL				
04703	50 6100	3355	CPAL+0	RESTORE AL
04704	36 0021	3356	ENTBK*21	CORRECT COUNT TO B
04705	34 4667	3357	JP+T5422	ERROR JUMP
04105	34 1001	3360 TF43	PROG+CASEY+30APL64	
		3361	REMARK * ERROR DISPLAY. FUNCT.	CODE IN C REG.
		3362	REMARK * CORRECT PATTERN IN AU	.46
•		3363	REMARK*INCORRECT PATTERN IN	AL 🐔
04706	00 0000	3364 TF43	0*	STORE B AT Y+B
04100	00 2-00		Share Market State Control of the Co	and the same of th
04707	70 0064	3365	ENTALK*64	SET TYPEOUT BUFFER
04710	44 3222	3366	STRAL*BUFF1	TO CODES FOR 43
04711	70 0063	3367	ENTALK*63	
04712	44 2223	3370	STRAL+BUFF2	
04713	12 4716	3371	ENTAL+LOK+3	SET UP
		3372	STRAL*TFX	ERROR DISPLAY
04714	44 2037 32 2166	3372 3373	ENTB*TPAB1	SET B TO 1
04715			STRBB*TPAR*1	SAVE B
04716	43 2252	3374	SINDA FAUNT	with the second
04717	12 2253	3375	ENTAL*TPAR	SET AL EQUAL B
04717		0010	ENTAU*TPAB1	CORRECT TO AU
04720	10 2166	3310		IS AL CORRECT
04721	02 2166	3377	CMAL*TPAB1	

			3.		Tr.	PAG	002	
0472	2 63 4	766 3400						
0472	3 32 2	- ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~		JPNOT*TF430	7° 7° 0°			
0472		1 See	a ^t	ENTB*TPAS4	ERROR JUMP			
	, 40 %	251 3402	*	STRRRATOAR	SET B TO 2		•	
04.70	-		*	ENTB*TPASH STRBB*TPAR+2	SAVE B			
0472	— 727 ·		VF.	and the second s	p			
04726	10 2	243 3404		ENTAL*TPAR	SET AL EQUAL B			
04727	7 02 ĝ			ENTAU*TRASH	COORTE OUAL P			
04730	63 4	766 3406		CMAL*TPASH	CORRECT TO AU			
04731	32 2		A 10	JPNOT*TF430	IS AL CORRECT			
04732				ENTAU*TPASH CMAL*TPASH JPNOT*TF430 ENTB*TPABL*1 STRBB*TPAR*2	ERROR JUMP			
			₩.	STRARATOARA	SET B TO MINUS 1	*		
04733		. T T T T T T T T T T T T T T T T T T T	*	FAITAL ATOMO	SAVE B			
04734	10 21	67 3412	,		SET AL EQUAL B			
i i		1	1	ENIAUTIPAHITI	CORRECT TO AU			
04735		67 3413	3	ENTAL+TPAR ENTAU+TPABI+1	ANUTEL IN NO			
04736	63 47		一个人,人员多	SCMAL*TPABITE	70 44 0000			
04737		THE P. SER. 78		JPNOT*TF430	IS AL CORRECT			
04740		ज र र र र र र र र र र र र र र र र र र र		ENT8+TPAS5	ERROR JUMP			
04741	A			CMAL*TPAB1+1 JPNOT*TF430 ENTB*TPAS5 STRBB*TPAR-4 ENTAL*TPAR ENTAL*TPAR	SET B TO 4			
	12 22	T 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		ENTAL ATDAD	SAVE B			
04742	10 22			FAITALLTRANSPORT	SET AL EQUAL B			
04743	02 22			-NIAUTIPASO MARIANTAN	CORRECT TO AU			
04744	63 47	66 3422	The State of the Control	MALTIPASD	IS AL CORRECT			
	•			CMAL+TPAS5 JPNOT+TF430	FDDDD WWW			
04745	36 00	00 3423	W.	19 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 -	ERROR JUMP			
04746	43 22		*6	ENTBK+0				
04747	12 22		'e	STRBB+TPAR ENTAL+TPAR ENTAU+TPAT1	CLR B	•		
04750	10 21		*	ENTAL TOAR	SAVE B			
04751			4	ENTAULTDATT	SET AL EQUAL B			
	63 476	· · · · · · · · · · · · · · · · · · ·		JPALNZ*TF430	CORRECT TO AU			
04752	32 224		·* F .	FNTD++DACH	FRADR JUMP			_
04753	43 225		.yz.	ENTB*TPAS7	SET B TO MINUS 2	2.37	33	₹.
04754	12 225	3 3432	,	STRBB*TPAR+2	SAVE B	V	~ F	ភា
		· · · · · · · · · · · · · · · · · · ·	4	ENTAL+TPAR		7	W .	.I)
04755	10 224	6 3433			SET AL EQUAL B		SB-30163	. 0
04756	02 224			ENTAU*TPAS7	CORDEAN		O 4	Ĉ.
04757	63 476		٠.	CMAL*TPAS7	CORRECT TO AU		~ ~ ~ ~ ~ ~	5
04760	32 224	_ ~ 400	*,	JPN0T+TF430	IS AL CORRECT			
04761				ENTB*TPAS6	ERROR JUMP		÷	X)
	43 224	,		STRARATOAD	SET B TO 7		t	IJ
04762	12 225			STRBB*TPAR-7 ENTAL*TPAR	SAVE B		· •	REVISION
04763	10 224			ENTAILET ACC	SET AL EQUAL B		Č	Ŋ
04764	02 224	5 3442		ENTAU*TPAS6	CORRECT TO AU		7	\vec{c}
		⊸ √ , A €		CMAL*TPAS6	IS AL COSSISSI		2	Z
04765	61 476	7 3443	•		IS AL CORRECT			~
	· · ·	· 2773	3	JPEQ*TF430+1	VEG CALL		(Ω
					YES EXIT			

04766 04767	76 1742 55 4706	3445 3446 TS4 3447 3450	IJP*TF43 PROG*SCOTT*30APL64 REMARK*ERROR PISPLAY, REMARK*SHIFYED PATTERN	FUNCT, CODE IN C REG. OR SHIFT COUNT IN AU	
04770 04771 04772 04773 04774	00 0000 70 0065 44 222 70 0060 44 2223	3451 3452 TS4 3453 3454 3455 3456	REMARK*SHIFTEU PATTERN 0* ENTALK*65 STRAL*BUFF1 ENTALK*60 STRAL*BUFF2 ENTALK*64 STRAL*BUFF3 ENTALK*63	OR SHIFT COUNT IN AL RIGHT SHIFT A 5043 SET TYPEOUT BUFFER TO CODES FOR 5043	
04775 04776	70 0064 44 2224	3457 3460	ENTALK*64 STRAL+BUFF3		
04777 05000 05001 05002 05003 05004 05005 05006 05010 05011 05012 05013 05014 05015 05016	70 0063 44 2225 12 5006 44 2037 36 2263 70 0000 50 4301 62 5014 42 2275 12 2275 76 4270 55 4770 56 2200 34 5006 50 4301	3461 3462 3463 3464 3465 3466 3467 3470 TS4 3472 TS4 3473 3474 3475 3476 TS4 3477 3500	ENTALK+63 STRAL+BUFFH ENTAL+T5431 STRAL+TFX ENTBK+1 ENTAU+TC04+1 ENTALK+0 RSHA+1 JPAUNZ*TSH33 STRB*SAVEB ENTAL*SAVEB RJP+TSDIS IJP+TS431 RSHA+1 RSHA+1 RSHA+1	SET UP ERROR DISPLAY SET B TO 1 SET AU TO 200000 CLR AL SHIFT A RIGHT 1 SHIFT OK CONTINUE SET AL EQUAL B ERROR DISPLAY ERROR EXIT SHIFT COMPLETE NO CONTINUE SHIFT AU RIGHT TO AL	
05017 05020 05021 05022 05023 05024 05025 05026	62 5010 36 0000 50 4301 63 5027 42 2275 12 2275 76 2040 55 4770	3501 3502 3503 TS ⁴ 3504	JPAUNZ*T5#32 ENTBK*0 #34 R5HA*1 JPALNZ*T5#36 #35 STRB*SAVEB ENTAL*SAVEB RJP*TSDIS IJP*TS43	ERROR JUMP CLR B SHIFT A RIGHT 1 SHIFT OK CONTINUE SET AL EQUAL B ERROR DISPLAY ERROR EXIT	

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05027 05030 05031 05032 05033 05034	56 2200 34 5021 50 #301 63 5023 10 2170 50 4343	3511 TS436 3512 3513 3514 3515 3816	BSK*TPAB6 JP*TS434 RSHA*1 JPALNZ*T\$435 ENTAU*TPAB2 RSHA*43	SHIFT COMPLETE NO CONTINUE SHIFT A END OFF ERROR JUMP SET AU TO 400000 CHECK SIGN EXT
05035 05036	06 2144 63 5024	3517 3520	CMSK*TPAT JPNOT*TS#35+1	IS AU AND AL CORRECT ERROR JUMP
05037	55 4770	3521		EXIT
		3522 TF44	PROG*CASEY#30APL64	
¥		3523	REMARK TERRUNG PASHLATE PUNY 9	CODE IN C REG.
		3524	REMARK * CORRECT PATTERN IN AU	the state of the s
	* , *	3525	REMARK+INCORRECT PATTERN IN A	المراجع
05040	00 0000	3526 TF44	0*	STORE AL 44
		시킨 보기를 잃는 사람은		CET TYPEAUT DMESED
05041	70 0064	3527	ENTALKTON	SET TYPEOUT BUFFER TO CODES FOR 44
05042	44 2222	3530		ID CODES FOR 44
05043	70 0064	3531	ENTALK*64	
05044	44 2223	3532	STRAL+BUFF2	are the
05045	10 5050	3533	ENTAU+LOK+3	SET UP ERROR DISPLAY
05046	46 2037	3534	STRAU+TFX	
05047	12 2144	3535	ENTAL+TPAT	SET AL TO 777777
05050	44 2253	3536	STRAL+TPAR	SAVE AL
05051	10 2253	3537	. ENTAU+TPAR	SET AU EQUAL AL
05051	06 2256	3540		IS AU CORRECT
05052	63 5117	3541	JPNOT*TF440	ERROR JUMP
05053	12 2146	3542 3542	ENTAL+TPAT1	CLR AL
05054	44 2253	3543	STRAL+TPAR	SAVE AL
05055	10 2253	3544	ENTAU*TPAR	SET AU EQUAL AL
05056		• •	CMSK*TC01	IS AU CORRECT
05057	06 22 56 6 3 5117	3545 3546	JPN0T*TF440	ERROR JUMP
05060	po Stri	3546	OLIMO 14 1 LATA	EMAN BOM
05061	12 2150	3547	ENTAL*TPAT2	SET AL TO 252525
05062	44 2253	3550	CTDAL ATDAR	SAVE AL
05063	10 2253	3551	ENTAU*TPAR	SET AU EQUAL AL
05064	06 2256	3552	CMSK*TC01	IS AU CORRECT
05065	63 5117	3553	JPNOT+TF440	ERROR JUMP
05066	12 2152 .	3554	ENTAL*TPATS	SET AL TO 525252
. 03000	14 T+45 .	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Wester a water a war a war a second of the s	mander of the variable of the company of the compa

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05067	44 2253	3866	STRAL+TPAR	SAVE AL
05070	10 2253	REEL	FNTAU+TPAR	SET AU EQUAL AL
	10 5500	2507	CUSVETCOI	IS AU CORRECT
05071	06 2256	220(INDATATE IN INC.	FRROR JUMP
05072	63 5117	3560	JPNU! TITTEN AND AND AND AND AND AND AND AND AND AN	SET AL TO 770000
05073	12 2154	3561	ENIALT PAIT	CAVE AI
05074	44 2253	3562	STRAL*TPAR	CET ALL FOLIAL AL
05075	10 2253	3563	ENTAU+TPAR	SET AU ENUME ME
05076	06 2256	3564	CM5K+TC01	15 AU CURREUI
05015	00 4-00			
A	E149	· · · · · · · · · · · · · · · · · · ·	IDNOTATERAD	ERROR JUMP
05077	63 5117	3360	ELEAL ATERATEGIS	SET AL TO 007777
05100	12 2156	3566	ENIGHTLEGIA	SAVE AL
05101	44 2253	3567	STRALTIPAL	EFT ALL FOLIAL AL
05102	10 2253	3570	ENTAU*TPAR	TO ALL CORRECT
05103	06 2256	3571	CMSK*TCO1	15 AU CURRED!
05104	63 5117	3572	JPNOT+TF440	ERROR JUMP
	12 2160	**************************************	FNTAL +TPATA	SET AL TO 70/0/0
05105	TS ETON	35(3	CYDAL ATDAR	SAVE AL
05106	44 2253	9914	White the state of	
	• • • • • • • • • • • • • • • • • • • •		STRAL*TPAR ENTAU*TPAR CMSK*TCO1 JPNOT*TF440 ENTAL*TPAR ENTAU*TPAR CMSK*TCO1 JPNOT*TF440 ENTAL*TPAR ENTAU*TPAR CMSK*TCO1 JPNOT*TF440 ENTAL*TPAR ENTAU*TPAR CMSK*TCO1 JPEQ*TF440†2 LSHA*22 RJP*TFDIS IJP*TF44 PROG*SCOTT*30APL64 REMARK*ERROR PISPLAY* FUNCT	SET AU EQUAL AL
.05107	10 2253 .	3975	ENIAUTIPAN	TE ALL CORRECT
05110	06 2256	3576	CMSK*TCD1	EDDOD HIMD
05111	63 5117	3577	JPNOT+TF440	CET AL TO 070707
05112	12 2162	3600	ENTAL*TPAT7	SET AL TO OTOTO
05113	44 2253	3601	STRAL*TPAR	SAVE AL
05114	10 2253	3602	ENTAU+TPAR	SET AU EQUAL AL
	10 8600	3607	CUSKATONI	IS AU CORRECT
	06 2256	3600	IDEOMTE LLO PO	YES EXIT
05116	61 5121	3004		
				FYCHANGE REGS
05117	50 4722	3505 16440	LSHATZE	ERROR DISPLAY
05120	76 1742	3606	RUP#IFUIS	EVYT
05121	55 5040	3607	IUP*TF44	EXII
**		3510 TS44	PROG*SCOTT*30APL64	
1		3611	REMARK * ERROR PISPLAY FUNCT	· CODE IN C REG.
1		3612	DEMARKACHERECT OR INCORRECT	PATTERN IN AU
		3613	REMARK*CORRECT PATTERN OR S	CALE COON! IN AL
05122	00 0000	3614 T54#		
		7	0* ENTALK*65 STRAL*BUFF1 ENTALK*60 STRAL*BUFF2	SET TYPEOUT BUFFER
05123			ENTALKTOD	TO CODES FOR 5044
05124	44 2222	3616	STRALPBURFA	do coner i all mail
05125		3617	ENTALK*60	
05126		3620	STRAL*BUFF2	• *
	4.3 44.00.74	医甲糖糖 化二氯甲烷		

05127	70 0064	3621	, «	ENTALK*64	·	
05130	44 2224	3622		STRAL + BUFF3		
7 7 7 7 7	1 1 1 1 1 1 1 1				•	•
05131	70 0064	3623	The state of	ENTALK*64 STRAL*BUFF4 ENTAL*TS441*2 STRAL*TFX ENTBK+0 ENTAU*TPAT1 ENTAL*TPAB1 STRAU*TSH		•
05132	44 2225	3624	and the second	STRAL+BUFF4		
05133	12 5142	3625		ENTAL+TS441+2	SET UP	
05134	44 2037	3626	\$	STRAL*TFX	SET UP ERROR DISPLAY CLR B	
05135	36 0000	3627	34	ENTBK+0	CLR B	
05136	10 2146	3630	**	ENTAU*TPAT1	CLR AU	
05137	12 2166	3631		ENTAL*TPABI	SET AL TO 000001	
05140	46 2306	3632	TS441	STRAU*TSH.	SAVE AU	
	1,			STRAU+TSH STRAL+TSCOT SF*42 UPALNZ+TS443 ENTAL+TCO411 CMSK+TPAT JPEQ*LOK+3 RJP+TSDIS IJP+TS44 ENTAL+0017	•	
05141		3633	* * * * * * * * * * * * * * * * * * * *	STRAL+TSCOT	SAVE AL	
05142	50 4442	3634		SF*42	NORMALIZE	
05143	63 5147	3635	· ·	JPALNZ*TS443	ERROR JUMP	
05144	12 2263	3636		ENTAL*TCO411	CORRECT TO AL	
05145	06 2144	3637		CMSK+TPAT	IS AU CORRECT	(
05146	61 5151	3640		JPEG+LOK+3	YES CONTINUE	
05147	76 2040	3641	T5443	RJP+TSDIS	ERROR DISPLAY	
05150	55 5122	3642		IJP+TS44	ERROR EXIT	•
		12		ENTAL+001T STRB+SAVEB		.*
05151	12 0017			ENTAL+0017		
05152	42 2275	3644	T 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	STRB*SAVEB	SET AL EQUAL B	
05153	02 2275	3645	g_{ϵ}	CMAL*SAVEB		
05154	63 5147	3646	*	JPN0T+TS443	ERROR JUMP	
05155	10 2306	3647	96 4 8	ENTAU*TSH 在设施。	RESTORE AU	
05156	12 2307	3650	Ψ,	ENTAL*TSCOT	RESTORE AL	
05157	50 4701	3651	. 4	LSHA*1	SHIFT PATTERN	HS.
05160	56 2275.	3652	* Age	BSK+SCCNT+1	ALL PATTERNS CHECKED	
		1 .		CMAL*SAVED CMAL*SAVED JPNOT*TS443 ENTAU*TSH ENTAL*TSCOT LSHA*1 BSK*SCCNT*1	NA CONTENUE	SHEET SB-10
05161	34 5140	3653	7-	JP*T\$441	NO CONTINUE	4.7
05162	36 0000	3654	•	ENTBK#U	LLR D	<u>0, 0</u>
05163	10 2144	3655	門 おしょ	ENTAU* IPAT	SEI AU 10 /////	• •
05164	12 2167	3656		ENTAL*IPABI+I	SET AL 10 ////D	æ
05165	46 2306	3657	T5445	STRAUNTSH	SAVE AU	Ē
05166	44 2307	3660		STRAL*ISCUI	SAVE AL	· H
05167	50 4442	3661		SF*42	NURMALIZE	SH
05170	02 2144	3662		CMALTTATE	NO CONTINUE CLR B SET AU TO 777777 SET AL TO 777776 SAVE AU SAVE AL NORMALIZE IS AL CORRECT	REVISION
				JPNOT*TS443 Ental*TPAB3+1	COMOO HIMO	
05171	63 5147	3663		JPN01*15443	ERROR JUMP	\mathcal{O}
05172	12 2173	3664	1186	LN TAL # I PADOȚI	CORRECT TO AL	

		W.			
05173	06 2144	3665	CMSK*TPAT	IS AU CORRECT	
05174	63 5147	3666	JPNOT#T54K3	ERROR JUMP	•
05175	12 0017	3667	ENTAL+0017	SET AL EQUAL SCALE	
	42 2275	3670	ENTAL+0017 STRB+SAVEB	SET AL EQUAL B	
904,0				•	
05177	02 2275	3671	CHAL*SAVEB		
05200	63 5147	3672	JPNOT+TS443	ERROR JUMP	•
05201	10 2306	3673	ENTAUNTSH	RESTORE AU	
05202	12 2307	3674	ENTAL+TSCOT	RESTORE AL	
05203	50 4701	3675	LSHA*1	SHIFT PATTERN	
05204	56 2275	3676	LSHA*1 BSK*SCCNT*1	ALL PATTERNS CHECKED	
05205	34 5165	3677	JP#TS#45	- NO CONTINUE	
	55 5122	3700	TIPATCEL	EXIT	•
05206	DO ATER		CMAL*SAVEB JPNOT*TS443 ENTAU*TSH ENTAL*TSEOT LSHA*1 BSK*SCCNT*1 JP*TS445 IJP*TS44	P	. •
ť.		3701 TF45	PROG+CASEY+30APL64	ė.	
		3702	REMARK PERROR DISPLAY. FUNC	CT. CODE IN C REG.	
		3703	REMARK+CORRECT PATTERN IN	AU o	
		3704	REMARK+CORRECT PATTERN IN REMARK+INCORRECT PATTERN	IN AL Q	•
05007	00 10000	3705 TF45	O. The state of th	STORE AL T B 40	
05207 05210	70 0064	3706	FNTAL K#KU	SET TYPEOUT BUFFER	
05210	44 2222	3707	ENTALK*64 STRAL*BUFF1	TO CODES FOR 45	
	70 0065	3710	ENTALK+65		
05212	70 0000	9/40	EN INCh 199	·	
05213	44 2223	3711	STRAL+BUFF2		
05214	10 5220	医上午者	ENTAU+LOK+4	SET UP	
05214	46 2037	3712 3713	STRAU+TFX	ERROR DISPLAY	i
	36 0001	3714	ENTBK+0001	SET B TO 1	
,05216	12 2144	3715	ENTAL+TPAT	SET AL TO 777777	
05217	45 2252	3716	STRALB*TPAR+1	SAVE AL	
05220 05221	10 2253	3717	ENTAU+TPAR	SET AU EQUAL AL	
	06 2256	3720	CMSK*TC01	IS AU CORRECT	
05222	00 5500	3120		**************************************	
00007	e 2 5075	3721	JPNOT*TF450	ERROR JUMP	
05223	63 5275	3722	ENTBK+0002	SET B TO 2	
05224	36 0002		ENTAL*TPAT1	CLR AL	
05225	12 2146	3723 3724	STRALB*TPAR+2	SAVE AL	
05226	45 2251		ENTAUNTPAR	SET AU EQUAL AL	
05227	10 2253	3725 3726	JPAUNZ*TF450	ERROR JUMP	
05230	62 5275	3726 3727	ENTBK*0003	SET B TO 3	
05231	36 0003	3727	ENTAL ATDATS	SET AL TO 252525	
05232	12 2150	3730	ENTAL+TPAT2	Chillian In mamaging	

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05233	45 2250	3730		STRALR*TPAR#3	SAVE AL	
05234	10 2253	3732	*	ENTAU*TPAR	SET AU EQUAL AL	
05235	06 2256	3733		CMSK*TC01	IS AU CORRECT	
05236	63 5275	3734	39	JPNOT+TF450	ERROR JUMP	
05237	36 0004	3735		FNTRK+0004	SET B TO 4	
05240	12 2152	3736	4	ENTAL+TPAT3	SET AL TO 525252	
O MELA A	+ 14					
05241	45 2247	3737		STRALB*TRAR##	SAVE AL	
05242	10 2253	3740		ENTAU*TRAR	SET AU EQUAL AL	
05243	06 2256	3741		CMSK*TC01	IS AU CORRECT	
05244	63 5275	3742		JPNOT*TF450	ERROR JUMP	
05245	36 0005	3743	to the second second	ENTRK + 0005	SET B TO 5	
05246	12 2154	3744		ENTAL+TRATH	SET AL TO 770000	
05247	45 2246	3745		STRALB+TPAR45	SAVE AL	
05250	10 2253	3746		ENTAU*TPAR	SET AU EQUAL AL	
H 47	y a manager ,					
05251	06 2256	3747		CMSK+TC01	IS AU CORRECT	
05252	63 5275	3750		JPNOT+TF450	ERROR JUMP	
05253	36 0000	3751		ENTBK+0000 WATER	CLR B &	
05254	12 2156	3752		ENTAL+TPATS	SET ALSTO 007777	
05255	45 2253	3753		STRALB*TPAR	SAVE AL	
05256	10 2253	3754	*	ENTAU+TPAR	SET AU EQUAL AL	
05257	06 2256	3755		CMSK*TC01	IS AU CORRECT	
05260	63 5275	3756	*	JPNOT+TF450	ERROR JUMP	•
			· •			
05261	36 0001	3757	*	ENTBK#0001	SET B TO 1	
05262	12 2160	3760	4	ENTAL*TPAT6	SET AL TO 707070	
05263	45 2252	3761		STRALB*TPAR-1	SAVE AL SET AU EQUAL AL IS AU CORRECT ERROR JUMP SET B TO 2	, o
05264	10 2253	3762	4.7	ENTAU+TPAR	SET AU EQUAL AL	Ĭ
05265	06 2256	3763		CMSK*TC01	IS AU CORRECT	5
05266	63 5275	3764		JPNOT*TF450	ERROR JUMP	F-0
05267	36 0002	3765	**	ENTBK*0002	SET B TO 2	Č
05270	12 2162	3766		ENTAL+TPAT7	SET AL TO 070707	
			¢			
05271	45 2251	3767	•	STRALB*TPAR+2	SAVE AL	
05272	10 2253	3770		ENTAU+TPAR 1	SET AU EQUAL AL	•
05273	06 2256	3771		STRALB*TPAR*3 ENTAU*TPAR CMSK*TC01 JPNOT*TF450 ENTBK*0002 ENTAU*TPAR CMSK*TC01 JPNOT*TF450 ENTBK*TC01 JPNOT*TF450 ENTBK*TC01 JPNOT*TF450 ENTAU*TPAR CMSK*TC01 JPNOT*TF450 ENTAU*TPAR ENTAU*TPAR ENTAU*TPAR CMSK*TC01 JPNOT*TF450 ENTAU*TPAR ENTAU*	IS AU CORRECT	
05274	61 5277	3772		JPEQ*TF450*2	YES EXIT	
05275	50 4722	3773	TF450	LSHA*22	EXCHANGE REGS	
05276	76 1742	3774	*;	RUP*TFDIS	ERROR DISPLAY	
05277	55 520 7	3775	\$	IJP*TF45	EXIT	
			2		• .	

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REVISION B

		3776 TS45	PROG*SCOTT*30APL6#	
•	•	3777	REMARK*ERROR DISPLAY* FUNCT*	CODE IN C REG.
-1		4000	REMARK # SHIRTEL PATIERN IN AU	•
		4001	REMARK*SHIFT COUNT IN AL	•
05300	00 0000	4002 TS45	0.	LEFT SHIFT AU 5045
05301	70 0065	4003	ENTALK+65	SET TYPEOUT BUFFER
	44 222	4004	STRAL+BUFF1	TO CODES FOR 5045
05302	AA MECE			
05303	70 0060	4005	ENTALK+60	
	44 2223	4006	STRAL+BUFF2	•
05304	70 0064	4007	ENTALK*64	
05305	44 2224	H010	STRAL+BUFF3	
05306		4011	ENTALK+65	
05307	70 0065		STRAL+BUFF4	
05310	44 2225	4612	ENTAL+TS451	SET UP
05311	12 5316	4013		ERROR DISPLAY
05312	44 2037	4914	STRAL+TFX	misitari = 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
			ENTBK+1 WWW.	SET B TO 1
05313	36 0001	4015	ENIBRA SERVICIONA	CLR AL
05314	70 0000	4016	ENTALK*0	SET AU TO 000001
05315	10 2166	4017	ENTAU+TPAB1	SHIFT AU LEFT 1
05316	50 4501	4020 T5451	LSHAU#1	SHIFT OK CONTINUE
05317	62 5323	4021	JPAUNZ*LOK*4	SET AL EQUAL B
05320	42 2275	4022	STRB*SAVEB	SEL ME EGOME S
05321	12 2275	4023	ENTAL*SAVEB	EDDOD DIEDLAY
05322	76 2040	4024 TS453	RJP*TSDIS	ERROR DISPLAY
	•			EDDOD EVIT
05323	55 5300	4025	IJP*TS45	ERROR EXIT
05324	56 2201	4026	BSK*TPAB611	SHIFT COMPLETE
05325	34 5316	4027	JP*TS451	NO CONTINUE
05326	12 2170	4030	ENTAL+TPAB2	SET AL TO 400000
05327	06 2256	4031	CMSK*TC01	IS AU CORRECT
05330	63 5322	4632	JPN0T+TS453	ERROR JUMP
05331	50 4501	4033	LSHAU*1	TEST END AROUND
05332		4034	ENTAL*TPAB1	CORRECT TO AL
· 	• • • • •			TO ALL COUNTERT
05333	06 2256	4035	CM5K*TC01	IS AU CORRECT
05334	and a contract of the contract	4036	JPNOT+TS453	ERROR JUMP
05335	The state of the s	4037	IJP*TS45	EXIT
- 44	: - 	4040 TF46"	PROG*CASEY*30APL64	
		4041	REMARK*ERROR DISPLAY, FUNCT	• CODE IN C REG.

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		***	19,8 11,4	· ·	
		4043	REMARK * THEORRECT PATTER	N IN AL	
05336	00 0000	4044 TF46"	0*	STORE AU 46	
05337	70 0064	4045	FNTAL KARA	SET TYPEOUT BUFFER	
05340	10 2227	HURE X	SYDAL ARUFFI	TO CODES FOR 46	
05341	70 0066	407	FATAL VACA	to anomo tait de	
05342	10 9000	4050	CTOAL ARIJES NOW AND		
05342	12 5346	LOE	FUTAL ALONGA	SFT UP	
05344	TE 3040	4050	CTDAL ATEV	FRANK DYSDLAY	
UD344	44 6031	7902	PINALTIFA STATE OF THE STATE OF	EMPON BEDI AN	
057115	10 2100	405=	PAITALLA THAT	SET ALL TO 77777	
05345	70 8144	4493 405	CTDAILLTDAD	CAVE ALL	
05346	40 6400	A ORE	CATAL TRAD	SET AL FOLIAL ALL	
05347	15 5500	40E2	CALLEDAY	TE AL CORRECT	
05350	02 6144	MUDD	WALTIFAL TO A STATE OF THE STAT	EDBUD HIMD	
05351	00 3410	400	OFNUT IF TOU	CID ALL	
05352	10 6140	4000	ENIAUTIPAT	CAVE ALL	
05353	46 2253	4001	STRAUTIPAR	SAAC AO	
05354	15 \$523	4062	ENTALTIPAN	PET ME EGOVE NO	
	00 2104	400	Charles The Transfer of the Control	TE AL CODOFCT	
05355	02 5140	4003	LMALTICAL AND	EDDOG NIND	
05356	65 2415	4064	JPN01*1F40U	ERRUR JUMP	
05357	10 5120	4065	ENTAUTIPATE	SET AU TU EDEDED	
05360	46 2253	4066	STRAU* I PAK	SAVE AU	
05361	12 2253	4067	ENTALTIPAK	SET AL EQUAL AU	
05362	02 2150	4070	CMAL*TPAT2	IS AL CURRECT	
05363	63 5415	4071	JPNOT*TF460	ERROR JUMP	
05364	10 2152	4072	ENTAU*TPATO	SET AU 10 222222	
		*·		PALIFF ALL	
05365	46 2253	4073	STRAUTIPAR	SAVE AU	
05366	12 2253	4074	ENTAL*TPAR	SET AL EQUAL AU	
05367	02 2152	4075	CMAL*TPAT3	IS AL CURRECT	
05370	63 5415	4076	JPNOT*TF460	ERROR JUMP	
05371	10, 2154	4077	ENTAU+TPAT4	SET AU TO 770000	
05372	46 2253	4100	STRAU*TPAR	SAVE AU	
05373	12 2253	4101	ENTAL+TPAR	SET AL EQUAL AU	
05374	02 2154	4102	CMAL*TPATH	STORE AU 46 SET TYPEOUT BUFFER TO CODES FOR 46 SET UP ERROR DISPLAY SET AU TO 77777 SAVE AU SET AL EQUAL AU IS AL CORRECT ERROR JUMP CLR AU SAVE AU SET AL EQUAL AU IS AL CORRECT ERROR JUMP SET AU TO 252525 SAVE AU SET AL EQUAL AU IS AL CORRECT ERROR JUMP SET AU TO 525252 SAVE AU SET AL EQUAL AU IS AL CORRECT ERROR JUMP SET AU TO 770000 SAVE AU SET AL EQUAL AU IS AL CORRECT ERROR JUMP SET AU TO 770000 SAVE AU SET AL EQUAL AU IS AL CORRECT ERROR JUMP SET AU TO 770000 SAVE AU SET AL EQUAL AU IS AL CORRECT	
		í.			
05375	63 5415	4103	JPN0T*TF460	ERROR JUMP	
05376	10 2156	4104	ENTAU*TPAT5	SET AU TO 007777	
05377	46 2253	.4105	STRAU*TPAR	SAVE AU	
*		•			

REMARK+CORRECT PATTERN IN AU

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					:	
05400	12 2253	4106	. y	ENTAL+TPAR	SET AL EQUAL AU	
05400				CMAL ATDATKS STREET	IS AL CORRECT	
05401	02 2156	4107		CMAL+TPATS	ERROR JUMP	
05402	63 5415	4110	- 5 m	JPNOT+TF460		
	1		, Production	ENTAU*TPATE STRAU*TPAR ENTAL*TPAR CMAL*TPATE JPNOT*TF460 ENTAU*TPAT7	SET ALL TO 707070	
05403	10 5160	4111		ENTAUTIPATE	CAVE ALL	
Q5404	46 2253	4112		STRAU* I PAK	CET AL COLLAI ALI	
05405	12 2253	4113	**	ENTAL*TRAR	SET AL EQUAL AV	
05406	02 2160	4114		CMAL*TPAT6	IS AL CURRECT	
05407	63 5415	4115		JPNOT+TF460	ERRUR JUMP	
05410	10 2162	4116		JPNOT+TF460 ENTAU+TPAT7	IS AL CORRECT ERROR JUMP SET AU TO 070707 SAVE AU	
05411	46 2253	4117	4 4	STRAUNTPAR		
05412	12 2253	4120		ENTAL+TPAR	SET AL EQUAL AU	
Abare	THE MENTS	7.7		"一个主义"。		
05413	02 2162	4121		CMAL*TPATT JPEQ*TF460*1 RJP*TFDIS IJP*TF46	IS AL CORRECT	
	61 5416	4122		IDFOATFUART	YES EXIT	
05414			TEUSO	D IDATENTS	ERROR DISPLAY	
05415	76 1742	4123	TF460	V IDATEUR SERVICE	EXIT	
05416	55 5336	4124	Wra &	PROG+SCOTT#30APL64		
		4125	T546	REMARK + ERROR DESPLAY. FUI	NCT. CODE IN C REG.	
		4126		REMARK + SHIFT COUNT IN AU		
		4127		REMARK+SHIFTED PATTERN I	NI WAI	
	•	4130		HEMARKTSHIELER, FALLENN I	e de la companya del companya de la companya del companya de la co	
					LEFT SHIFT AL 5046	
05417	00 0000	4131	T546	0*	SET TYPEOUT BUFFER	
05420	70 0065	4132	*	ENTALK-65	TO CODES FOR 5046	
05421	44 2222	4133	• •	ENTALK*65 STRAL*BUFF1	10 CODES FOR DOVE	
05422	70 0060	4134	,k	ENIALKTOU	•	
05423	44 2223	4135	*	STRAL+BUFF2	•	
05424	70 0064	4136	T.	ENTALK*64		
05425	44 2224	4137	4	STRAL+BUFF3	·	
05426	70 0066	4140	4	ENTALK*66		
					•	
05427	44 2225	4141	e; k	STRAL+BUFF4		
05430	12 5435		``	ENTAL+TS461	SET UP	
05431	44 2037		וָנִי	STRAL*BUFF4 ENTAL*TS461 STRAL*TFX	ERROR DISPLAY	•
05432	36 0001		Net		. SET B TO 1	
05433	10 2146		·	ENTAU+TPAT1	CLRAU	
05434	12 2166			ENTAU+TPAT1 ENTAL+TPAB1	SET AL TO 000001	
05435	50 4601		TS461	LSHAL*1	SHIFT AL LEFT 1	
	63 5442		7 64 7 7 7 A	JPALNZ*LOK+4	SHIFT OK CONTINUE	
05436	29 2746	4+50		····································		
A = 1. ***	40 2075	41454		STRB*SAVEB	SET AU EQUAL B	
05437	42 2275	4151	٠.	A CALL COLL A MAN.		
			· ·			

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		.		•
05440	10 2275	4152	ENTAU+SAVEB	
05441	76 2040	4153 TS462	RUP*TSDIS	ERROR DISPLAY
05442	55 5417	4154	IJP*TS46	ERROR EXIT
05443	56 2201	4155	BSK*TPAB6*1	SHIFT COMPLETE
05444	34 5435	4156	JP*T\$461	NO CONTINUE
00444	34 9439	7.50		
05005	02 2170	4157	CMAL+TPAB2	IS AL CORRECT
05445	61 5451	4160	UPEQ+LOK+3	YES CONTINUE
05446	10 2170	4161	ENTAU*TPABA	CORRECT TO AU
05447	34 5441	4162	UP+T5462	ERROR JUMP
05450			CSHAL+1	TEST END OFF
05451	50 4601	4163		IS AL CORRECT
05452	02 2166	4164	CMAL+TPAB1	YES EXIT
05453	61 5442	4165	JPEG+T5462+1	CORRECT TO AU
05454	10 3166	4166	ENTAU+TPABL	CORNECT TO HO
	m a. a. a.			ERROR JUMP
05455	34 5441	416700	JP+75462	EKKUK GUMF
		4170 TF47	PROG+CASEY+30APL64	T TOOM THE C DEC.
	· *,	(1,4474 (\$\) \(\) \(\) \(\) \(\) \(\) \(\) \(\)	REMARK PERROR DISPLAY. FUNC	19 CUDE IN C KED!
	** ***	4172	REMARK+CORRECT PATTERN IN	AS A.
		- 4475 POSS - DO	REMARK+INCORRECT PATTERN T	N AL
05456	00 0000	4174 TF47	O*	STORE AU + B 47
05457	70 Q064 ·	4175		SET TYPEOUT BUFFER
05460	44 2222	4176	STRAL+BUFF1	TO CODES FOR 47
		N. C.		•
05461	70 Q067	4177 4200 4201	ENTALK*67	
05462	44 2223	4200	STRAL+BUFF2	
05463	12 5467	4201	ENTAL+LOK+4	SET UP
05464	44 2037	4202	STRAL*TFX	ERROR DISPLAY
05465	36 0001	4203	ENTBK*0001	SET B TO 1
05466	10 2144	4204	ENTAU*TPAT.	SET AU TO 777777
05467	47 2252	4205	STRAUB*TPAR*1 ENTAL*TPAR	SAVE AU
05470	12 2253	4206	ENTAL*TPAR	SET AL EQUAL AU
05410	***	Ŋ.		
05471	02 2144	4207	CMAL*TPAT	IS AL CORRECT
05472	63 5544	4210	JPNOT*TF470	ERROR JUMP
05473	36 0002	4211	ENTBK*0002	SET B TO 2
05474	10 2146	4212	ENTAU*TPAT1	CLR AU
05475	47 2251	4213	STRAUB*TPAR-2	SAVE AU
	12 2253	4214	ENTAL*TPAR	SET AL EQUAL AU
05476		4215	JPALNZ*TF470	ERROR JUMP
05477	63 5544		ENTBK*0003	SET B TO 3
05500	36 0003	4216	CHIDNACOO	Comment for the comment of the comme

								•
05501	10	2150	4217		ENTAU+TPAT2		SET AU TO 252525	
05502		2250	4220	i,	STRAUB*TPAR+3		SAVE AU	•
05503		2253	4221	Control of the Control	ENTAL+TPAR		SET AL EQUAL AU	
05504		2150	4222		CMAL*TPATE		IS AL CORRECT	
05505		5544	4223		JPNOT+TF470		ERROR JUMP	
05505		0004	4554	, , , , , ,	ENTBK+000#		SET B TO 4	
00000	ŞU	And4	्राय कि कि व				•	
05507	10	2152	4225		ENTAU*TPAT3		SET AU TO 525252	
05510		2247	4226		STRAUB*TPARE4		SAVE AU	
05511		2253	4227		ENTAL+TPAR	**	SET AL EQUAL AU	
05512		2152	4230		CMAL+TPAT3	1	IS AL CORRECT	
05513	63	5544	4231	4	JPNOT+TE470	•	ERROR JUMP	
05514		0005	4232		ENTBK*0005		SET B TO 5	
05515		2154	4233		ENTAU*TPAT4		SET AU TO 770000	
05516		2246	4234		STRAUB*TRAR#5		SAVE AU	
00010	71	4-40	1,000				•	
05517	12	2253	4235		ENTAL+TPAR		SET AL EQUAL AU	
05520		2154	4236		CMAL+TPAT4		IS AL CORRECT	
05521		5544	4237		JPNOT+TF470		ERROR JUMP	
05522		0000	4240		ENTBK+0000		CLR B	
05523		2156	4241		ENTAU*TPAT5	i.e	SET AU TO 007777	
05524		2253	4242	i.	STRAUB*TPAR		SAVE AU	
05525		2253	4243	V	ENTAL+TPAR		SET AL EQUAL AU	
05526		2156	4244	*	CMAL+TPAT5		IS AL CORRECT	
00320	V	32 T 44 C	, , , , , , , , , , , , , , , , , , ,	•		_		
05527	63	5544	4245		JPN0T*TF470		ERROR JUMP	
05530		0001	4246	•	ENTBK*0001 () () () () () () () () () (SET B TO 1	(B)
05531		2160	4247		ENTAU+TPAT6		SET AU TO 707070	ξ.ν
05532		2252	4250		STRAUB*TPAR+1		SAVE AU	
05533	12	2253	4251		ENTAL*TPAR		SET AL EQUAL AU	
Q5534	02	2160	4252		CMAL*TPAT6		IS AL CORRECT	
05535	63	5544	4253	\vec{F}_{i}	JPN0T+TF470		ERROR JUMP	
05536	. 36	0002	4254		ENTBK*0002		SET B TO 2	
		-	•				SET AU TO 070707	
05537	10	2162.	4255		ENTAU+TPAT7			
05540		2251	4256	•	STRAUB*TPAR-2		SAVE AU	
05541		2253	4257		ENTAL+TPAR		SET AL EQUAL AU	
05542		2162	4260	*	CMAL+TPAT7		IS AL CORRECT	
05543		5545	4261		JPE0*TF470+1		YES EXIT	
05544	76	1742	4262	TF470	RJP*TFDIS		ERROR DISPLAY	
				· A			•	

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	•		•	50 N N N N N N N N N N N N N N N N N N N	
05545	55 5456	4263	. 4	IJP*TF47	EXIT
			rs47	PROG*SCOTT*SOAPL64	•
		4265	*	REMARK PERBOR DISPLAY, FUNCT.	CODE IN C REG.
		4266	\$ 10 m	REMARK + CORRECT OR INCORRECT !	PATTERN IN AU
		4267	\$	REMARK * INCORRECT OR CORRECT	PATTERN IN AL
05546	00 0000	4270	T547	0*	LEFT SHIFT A 5047
05547	70 0065	4271		ENTALK+65	SET TYPEOUT BUFFER
05550	44 2222	4272	76	STRAL+BUFF1	TO: CODES FOR 5047
40044	्राप्त क्रायासम्बद्धाः । -	. अं क र क	A		
05551	70 0060	4273		ENTALK+60	
05552	44 2223	4274		STRAL*BUFF2	
05553	70 0064	4275		ENTALK*64	· .
05554	44 2224	4276		STRAL+BUFF3	
05555	70 0067	4277		ENTALK+67	
05556	44 2225	4300		STRAL+BUFF4	
05557	12 5563	4301		ENTAL+TS471	SET UP
05560	44 2037	4302		CTDAL +TEY SOME AND SOME	ERROR DISPLAY
nasan	44 6037	HOUZ		STRAL *TFX	EWAN DISERM
. 05561	10 2146	#303		ENTAU+TPAT1	CLR AU
05562	12 2166	4304	•	ENTAL+TPAB1	SET AL TO 000001
05563	50 4722	4305	TS471	L5HA+22	SHIFT A LEFT 22
05564	61 5567	4306		JPALZ*LOK+3	SHIFT OK CONTINUE
05565	76 2040	4307	T5472	RJP+TSDIS	ERROR DISPLAY
05566	55 5546	4310		IJP*TS47	ERROR EXIT
05567	62 5572	4311	· •	JPAUNZ*LOK*3	IS AU CORRECT
05570	12 2166 .	4312	71	ENTAL*TPAB1	CORRECT TO AL
-		• • • •	N.		
05571	34 5565	4313	+ A.	JP*TS472	ERROR JUMP
05572	50 4722	4314	**	LSHA*22 Pinker	SHIFT A LEFT 22
05573	62 5565	4315	r	JPAUNZ*TS472	ERROR JUMP
05574	02 2166	4316	*	CMAL*TPAB1	IS AL CORRECT
05575	61 5566	4317	2.3	JPEQ*TS472+1	EXIT
05576	10 2166	4320	:	ENTAU+TPAB1	CORRECT TO AU
05577	34 5565	4321	¥	JP*T5472	ERROR JUMP
- 			TF51	PROG*CASEY*30APL64	
		v = ======	+ c = 100	A CONTRACT OF THE CONTRACT OF	
		4323	•	REMARK*ERROR DISPLAY. FUNCT.	CODE IN C REG.
	•	4324	,	REMARK*CORRECT PATTERN IN AU	
		4325	-1	REMARK*INCORRECT PATTERN IN	
05600	00 0000		TF51	0*	SELECTIVE SET 51

05601	70 0065	4327	***	ENTALK*65	SET TYPEOUT BUFFER	
05602	44 2222	4330		STRAL*BUFF1	TO CODES FOR 51	
05603	70 0061	4531		ENTALK*61		
05604	44 2223	4332		STRAL*BUFF2		
05605	12 5610	4333		ENTAL*LOK+3	SET UP	
05606	44 2037	4534		STRAL+TFX	ERROR DISPLAY	
05607	12 2146	4335		ENTAL+TPAT1	CLR AL	•
05610	51 2144	4336		SLSET*TPAT	SET WITH 777777	•
05611	76 5637	4337		RJP+TF510	TEST SET	
05612	51 2146	4340		SLSET*TPAT1	SET WITH 000000	
A 20.4 m	Q		94			•
05613	76 5637	4341		RUP*TF510	TEST SET	•
05614	12 2160	4342		ENTAL*TPAT6	SET AL TO 707070	
05615	51 2162	4343		SLSET+TPAT7	SET WITH 070707	
05646	76 5637	4344		RJP+TF510	TEST SET	
05617	12 2162	4345		ENTAL+TPATT	SET AL TO 070707	
05620	51 2160	4346	· ·	CI CETATOATA AAAAA	SET WITH 707070	
05621	76 5637	4347		RJP+TF510	TEST SET	
05622	12 2150	4350		ENTAL+TPATE	SET AL TO 252525	
DOOPE	15 5-50	, upu				
05623	51 2152	4351		SLSET+TPAT3	SET WITH 525252	
05624	76 5637	4352		RJP+TF510	TEST SET	
05625	12 2152	#353		ENTAL*TPATA	SET AL TO 525252	
05626	51 2150	4354		SLSET+TPAT2	SET WITH 252525	
05627	76 5637	4355	,	RJP+TF510	TEST SET	
05630	12 2167	4356	• •	ENTAL+TPAB1+1	SET AL TO 777776	
05631	51 2166	4357		SLSET*TPAB1	SET WITH 000001	8 S
05632	76 5637	4360	1	RUP+TF510	TEST SET	Ĩ.
DOODE	10 8001	1000			·	SHEET 50 SB-10163
05633	12 2166	4361	4.	ENTAL+TPAB1	SET AL TO 000001	(A) (B)
05634	51 2167	4362	• •	SLSET+TPAB1+1	SET WITH 777776	မို့ မိ
05635	76 5637	4363	•	RJP*TF510	TEST SET	u
05636	55 5600	4364	8,	IJP*TF51	EXIT	Ħ
05637	00 0000	4365	TF510	0*0	ENTRANCE	ij
05640	02 2144	4366	· · · · · ·	CMAL*TPAT	IS AL CORRECT	Ä
05641	63 5643	4367		JPNOT*TF511	ERROR JUMP	Si
05642	55 5637	4370	.	IJP+TF510	EXIT CHECK	REVISION
2007E	J.O , O !	7-70	v			4
05643	10 2144	4371	TF511	ENTAU*TPAT	CORRECT TO AU	\mathfrak{D}
05644	76 1742	4372	* * * * * * * * * * * * * * * * * * *	RUP*TFDIS	ERROR DISPLAY	-
UUU 4 4	, 		•			

05645	55 5600	4373 4374 TS51 4375 4376	REMARK*ERROR UISPLAY! F	UNCT. CODE IN C REG.
		4577	REMARK THE DIFFERENCE	F AN ADD OR SUBT A
05646	00 9000	4400 TS51		SKIP ON NO BORROW 5051
05647	70 0065	4401	ENTALKIAS	SET TYPEOUT BUFFER
05650	44 2222	4402	O* ENTALK*65 STRAL*BUFF1	TO CODES FOR 5051
05651	70 0060	4403	ENTALK+60	
05652	44 2223	4404	STRAL+BUFF2	
05653	70 0065	LUNG	FNTAL KAS	
05654	44 2224	4406	ENTALK+65 STRAL+BUFF3	
03034	77 55™		2.465. 402.55 (6) 40.40	7.35°
05655	70 0061	4407	ENTALK*61 STRAL+BUFF4 ENTAL+TS512*2	
	44 2225	4410	STRAL+BUFF4	
	12 5664	4411	ENTAL+TS512#2	SET UP
05660		4412	STRAL+TFX	ERROR DISPLAY
05661	10 2150	4413	ENTAU+TPATE	SET AU TO 252525
05662	12 2150	4414	ENTAL+TPAT2	SET AL TO 252525
05663	20 2150	4415	STRAL+BUFF4 ENTAL+TS512#2 STRAL+TFX ENTAU+TPAT2 ENTAL+TPAT2 ADDA+TPAT2 SKPNRO+0	A+2525252525
05664	50 5100	4416	SKPNBO*O	CHECK NO SKIP
		<i>\$</i>		•
05665	34 5670	4417	JP+LOK+3	CHECK OK
05666	76 2040	4420 T5512	RUP*TSDIS	ERROR DISPLAY
05667	55 5646	ицот	IJP*TS51	ERROR EXIT
05670	10 2152	4422	ENTAU*TPAT3 ENTAL*TPAT3 ADDA*TPAT3 SUPNBO*0	SET AU TO 525252
05671	12 2152	4423	ENTAL*TPAT3	SET AL TO 525252
05672	20 2152	4424	ADDA*TPAT3	A+5252525252
05673	50 5100	4425	JK NBO O	CHECK FOR SKIP
05674	34 5666	4426	JP*TS512	ERROR JUMP
,				
05675	10 2150	4427 4430	ENTAU*TPAT2	SET AU TO 252525
05676	12 2150		ENTAU*TPAT2 ENTAL*TPAT2	SET AL TO 252525
05677	22 2152	4431	5UBA*TPAT3	A-5252525252
05700	50 5100	4432	SKPNBO*0	CHECK NO SKIP
05701	34 5703	4433 4434 4435 4436	JP*LOK+2	CHECK OK
05702	34 5666	4434	JP*TS512	ERROR JUMP
05703	10 2152	4435	JP*TS512 ENTAU*TPAT3	SET AU TO 525252
05704	12 2152	4436	ENTAL*TPAT3	SET AL TO 525252

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05705 05706 05707 05710	22 2150 50 5100 34 5666 55 5646	4437 4440 4441 4442 4443 4443 4444	SUBA*TPAT2 SKPNB0*0 JP*TS512 IJP*TS51 PROG*CASEY*30APL64 REMARK*ERROR DISPLAY* FU	A-2525252525 CHECK FOR SKIP ERROR JUMP EXIT	
		4445	REMARK + CORRECT PATTERN 1	N AU	•
		4446	REMARK TINCORRECT PATTERN	SELECTIVE CLEAR 52	
05711	00 0000	4447 TF52	0 *	SET TYPEOUT BUFFER	
05712	70 0065	4450	O* ENTALK*65	TO CODES FOR 52	
05713	44 2222	4451		IN CODES LOK OF	
05714	70 0062	4452	ENTALK*62		
05715	44 2223	4453	STRAL*BUFF2	SET UP	
05716	12 5721	4454	ENTAL+LOK+3	art of	
05747	2027	4455	STRAL+TFX	ERROR DISPLAY	
05717	44 2037		ENTAL+TPAT	SET AL TO 777777	•
05720	12 2144	4456 4457	SLCL+TPAT TEMPLE	CLEAR WITH 000000	
05721	52 2146 63 5747	4460	JPALNZ*TR52	ERROR JUMP	<i>4.</i> 80.
05722	52 2144	4461	SLCL*TPAT	CLEAR WITH 777777	SA.
05723 05724	63 5747	4462	JPALNZ*TR52	ERROR JUMP	
05725	12 2160	4463	ENTAL+TPAT6	SET AL TO 707070	
05725	52 2162	4464	SLCL*TPAT7	CLEAR WITH 070707	•
05/20	0E 9+0E	*****			
05727	63 5747	4465	JPALNZ*TR52	ERROR JUMP	,
05730	12 2162	4466	ENTAL*TPAT7	SET AL TO 070707	**
05731	52 2160	4467	SLCL*TPAT6	CLEAR WITH 707070	U.
05732	63 5747	4470	JPALNZ*TR52	ERROR JUMP	<u>.</u>
05733	12 2150	4471	ENTAL*TPAT2	SET AL TO 252525	SB-10168
05734	52 2152	4472	SLCL*TPAT3	CLEAR WITH 525252	, , , , , , , , , , , , , , , , , , ,
05735	63 5747	4473	JPALNZ*TR52	ERROR JUMP	Δ
05736	12 2152	4474	ENTAL+TPAT3	SET AL TO 525252	
		?t .			
05737	52 2150	4475	SLCL*TPATE	CLEAR WITH 252525	
05740	63 5747	4476	JPALNZ*TR52	ERROR JUMP Set al to 000001	, •
05741	12 2166	4477	ENTAL*TPAB1	CLEAR WITH 777776	•••
05742	52 2167	4500	SLCL*TPAB1+1	ERROR JUMP	
05743	63 5747	4501	JPALNZ*TR52	SET AL TO 777776	
05744	12 2167	4502	ENTAL+TPAB1+1	CLEAR WITH 000001	
05745	52 2166	4503	SLCL*TPAB1	CLEWE MILL CODOCT	
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			•	4 4 - 25				. F
057 057 057 057	47 10 50 76	5751 2146 1742 5711	4504 4505 TR5 4506 4507 4510 TS5 4511	2 ENT/ RJP: IJP: PRO(Z*TR52+2 AU*TPAT1 *TFDIS *TF52 G*SCOTT**3UAPL64 ARK*ERROR DISPLAY, ARK*THE DIVIDE REM,	FUNCT. C	EXIT CORRECT CORRECT TO AU ERROR DISPLAY EXIT ODE IN C REG.	
057 057 057 057 057 057	753 70 754 44 755 70 756 44 757 70	0000 0065 2222 0060 2223 0065 2224	4513 4514 T55 4515 4516 4517 4520 4521 4522	2 0* ENT STR ENT STR ENT	ARK*THE DIVIDE QUO' ALK*65 AL*BUFF1 ALK*60 AL*BUFF2 ALK*65 AL*BUFF3	TIENT IN	AL SKIP ON OVERFLOW SET TYPEOUT BUFFER TO CODES FOR 5052	
057 057 057 057 057 057 057	762 44 763 12 764 44 765 50 766 12 767 70	0062 2225 5772 2037 5200 2146 3777 2146	4523 4524 4525 4526 4527 4530 4531 4532	STR ENT STR SKP ENT ENT	ALK+62 AL+BUFFN AL+TS522+2 AL+TFX OV+0 AL+TPAT1 ALK+3777 AU+TPAT1		SET UP ERROR DISPLAY CLR OVER CLR AL SET AL TO 003777	
057 057 057	772 50 773 34 774 76 775 55 776 70 777 10	2166 5200 5776 2040 5752 0000 2166 2166	4533 4534 4535 4536 TS! 4537 4540 4541 4542	SKP JP* RJP IJP ENT ENT	A*TPAB1 OV*0 LOK+3 *TSDIS *TS52 ALK*0 AU*TPAB1 A*TPAB1		DIV A BY 1 CHECK NO SKIP CHECK OK ERROR DISPLAY ERROR EXIT CLR AL SET AU TO 000001 DIV A BY 1	
061 061	001 50 002 34	5200 5774 5752	4543 4544 4545 4546 TF: 4547	JP* IJP 53 PR0	OV*0 TS522 *TS52 G*CASEY**30APL64 NARK*ERROR DISPLAY*	FUNCT.	CHECK FOR SKIP ERROR JUMP EXIT CODE IN C REG.	•

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		455 0	REMARK + CORRECT PATTERN IN AU	
		4551	REMARK INCORRECT PATTERN IN	Air.
06004	00 0000	4552 TF53	0#	SELECTIVE COMPLEMENT 53
06005	70 0065	4553	ENTALK*65	SET TYPEOUT BUFFER
06006	44 2222	4554	STRAL+BUFF1	TO CODES FOR 53
06007	70 0063	4555	ENTALK+63	
06010	44 2223	4556	STRAL*BUFF2	•
06011	12 6014	4556 4557	ENTAL+LOK+3	SET UP
06012	44 2037	7001	STRAL+TFX	ERROR DISPLAY
OOUTE	44 6421	7890	310067.100	High the second of the second
06013	12 2146	4561	ENTAL*TPATI	CLR AL
06014	53 2144	4562	SI-CD#TPAT	COMP WITH 777777
06015		4563	CVAL +TPATOL	IS AL CORRECT
06016	63 6047	4564	IDNOTATORS1	ERROR JUMP
06017	53 2146	4565	SI CONTPATI	COMP WITH 000000
06020	02 2145	4566	ENTAL*TPATI SLCP*TPAT CMAL*TPAT*1 JPNOT*TR531 SLCP*TPATI CMAL*TPAT*1	IS AL CORRECT
06021	63 6047	4567	IDNOTATO531	ERROR JUMP
06022	12 2160	4570	JPNOT+TR531 ENTAL+TPAT6	SET AL TO 707070
	*# ##W4	*****		
06023	53 2162	4571	SLCP+TPAT7	COMP WITH 070707
06024	02 2144	4572	CMAL+TPAT	IS AL CORRECT
06025	63 6047	4573	JPNOT+TR531	ERROR JUMP
06026	12 2152	4574	ENTAL+TPATA	SET AL TO 525252
06027	53 2150	4575	SLCP*TPAT2	COMP WITH 252525
06030	02 2144	4576	CMAL*TPAT	IS AL CORRECT
06031	63 6047	4577	JPN0T*TR531	ERROR JUMP
06032	12 2150	4600	ENTAL+TPAT2	SET AL TO 252525
		· · · · · · · · · · · · · · · · · · ·		
06033	53 2152	4601 "	SLCP*TPAT3	COMP WITH 525252
06034	02 2144	4602	CMAL*TPAT	IS AL CORRECT
06035	63 6047	4603	JPN0T*TR531	ERROR JUMP
06036	53 2150	4604	SLCP*TPAT2	COMP WITH 252525
06037	02 2152	4605	CMAL*TPAT3	IS AL CORRECT
06040	63 6045	4606	JPNOT+TR532	ERROR JUMP
06041	12 2146	4607	ENTAL*TPAT1	CLR AL
06042	53 2152	4610	SLCP*TPAT3	COMP WITH 525252
	er er presente	e in the second		
06043	02 2153	4611	CMAL+TPAT3+1	IS AL CORRECT
06044	61 6051	4612	CMAL+TPAT3+1 UPEQ+TR531+2	CORRECT EXIT
06045	10 2153	4613 TR532	ENTAU*TPAT3+1	CORRECT TO AU
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06046 06047 06050	34 6050 10 2144 76 1742	4614 4615 TR! 4616	JP*TR531*1 531 ENTAU*TRAT RJP*TFDIS	DISPLAY CORRECT TO AU ERROR DISPLAY
	55 6004		IJP*TF53	EXIT
06051	22 Anne	4620 TS		
	•	4621	DEMARK SERROS DISPLAY.	FUNCT. CODE IN C REG.
		4622	REMARK THE DIVIDE REM	AINDER IN AU
		4623	REMARK*THE DIVIDE QUO	TIENT IN AL
06052	00 0000	4624 TS	53 0*	SKIP OVERFLOW 5053
06053	70 0065	4625	ENTALK+65	SET TYPEOUT BUFFER
06054	44 2222	4626	STRAL+BUFF1	TO CODES FOR 5053
Upuar	44 446	7 7 9 W		
06055	70 0060	4627	ENTALK+60	Sec. 1
06056	44 2223	4630	STRAL+BUFF2	
06057	70 0065	4631	ENTALK+65	The first of the second second
06060	44 2224	4632	STRAL+BUFF3	
06061	70 0063	4633	ENTALK*63	
06062	44 2225	4634	STRAL+BUFF4	
06063	12 6072	4635	ENTAL+TS532+2	SET UP
06064	44 2037	4636	STRAL+TFX	ERROR DISPLAY
	-			
06065	50 5200	4637	SKPOV+0	CLR OVER
06066	10 2146	4640	ENTAU*TPATA	CLR AU
06067	70 0000	4641	ENTALK+0	CLR AL
06070	10 2166	4642		SET AU TO 000001
06071	26 2166	4643	DIVA*TPAB1	DIV A BY 1
06072	50 5300	4644	SKPNOV*O	CHECK FOR NO SKIP
06073	34 6076	4645	JP*LOK+3	CHECK OK
06074	76 2040	4646 TS	532 RUP+TSDIS	ERROR DISPLAY
0.6075	55 6052	4647	IJP#TS53	ERROR EXIT
06076	70 3777	4650	ENTALK*3777	SET AL TO 003777
06077	10 2146	4651	ENTAU*TPAT1	SET AU TO 000000
06100	26 2166	4652	DIVA*TPAB1	DIV A BY 1
06101	50 5300	4653	SKPNOV*O	CHECK FOR SKIP
06102	34 6074	4654	JP#T5532	ERROR JUMP
06103		4655	IJP#TS53	EXIT
7	: - -		PROG*SCOTT*30ARL64	
		4657	REMARK*ERROR DISPLAY	FUNCT. CODE IN C REG.
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06104 00 000 000 0000 0000 0000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 000000							•
06104 00 0000 4661 REMARK*PARITY PATTERN IN AL			4660	%	REMARK*PARITY PATTERN	IN AU	•
00 00 00 00 00 00 0		:		N _I	REMARK*PARTTY PATTERN	IN AL	DARTY FORM
06105 70 0065 4663 ENTAL*65 STAL*80FT TO CODES FOR 5054 06107 70 0060 4565 STAL*80FT TO CODES FOR 5054 06110 44 2223 4664 ENTAL*60 STAL*80FT TO 0065 4667 FENTAL*65 STAL*80FT TO 0065 4667 FENTAL*65 STAL*80FT TO 0064 4671 ENTAL*64 TO 0064 4671 ENTAL*545 ERROR DISPLAY 06112 44 2224 4670 STAL*80FT TO 0064 4671 ENTAL*545 ERROR DISPLAY 06115 12 6122 4673 FENTAL*TEX ERROR DISPLAY 06116 44 2037 4674 STAL*1FX ERROR DISPLAY 06117 36 0000 4675 ENTBK*0 CLR B 06121 10 2144 4676 ENTAL*1PAT SET AU TO 777777 06120 10 2144 4676 ENTAL*1PAT SET AU TO 000003 06121 50 5400 4700 SKPODD*0 FENTAL*1PAT SET AU TO 000003 06122 50 5400 4700 SKPODD*0 FENTAL*1PAT CHECK NO SKIP 06124 76 2040 4702 T5545 RJP*TS01S ERROR DISPLAY 06125 55 6104 4703 JP*LOK*3 ERROR DISPLAY 06126 50 4601 4704 FOR SK*P STAL*1 SHIFT PATTERN 06127 56 2201 4705 BSK*TPAB6*1 ALL PATTERNS CHECKED 06130 34 6122 4706 JP*TS545 SET AU TO 777774 06130 70 7774 4710 ENTAL*10 ENTAL*10 SET AU TO 777774 06133 36 0000 4711 ENTBK*0 SET AU TO 777774 06133 36 0000 4713 ENTBK*0 SET AU TO 777774 06135 70 0777 4710 ENTAL*10 SET AU TO 777774 06137 50 5400 4713 ENTBK*0 CLR B 06140 34 6124 4716 JP*TS545 SET AU TO I 06141 50 4601 4717 LSHAL*1 SHIFT PATTERN 06140 34 6124 4716 JP*TS545 SHIFT PATTERN 06141 50 4601 4717 LSHAL*1 SHIFT PATTERN 06143 34 6124 4716 JP*TS545 SHIFT PATTERN 06143 34 6124 4716 JP*TS545 SHIFT PATTERN 06144 67 6125 J*T22 JP*TS545 SHIFT PATTERN 06143 34 6124 4716 JP*TS545 SHIFT PATTERN 06144 67 6125 J*T22 JP*TS545 SHIFT PATTERN 06143 34 6127 4720 BSK*PPAB6+1 ALL PATTERNS CHECKED 06143 34 6127 4720 BSK*PPAB6+1 ALL PATTERNS CHECKED 06143 34 6127 4720 BSK*PPAB6+1 ALL PATTERNS CHECKED 06143 34 6127 4722 JP*TS545 SHIFT PATTERN 06144 67 6125 4722 JP*TS545 SHIFT PATTERN 06145 36 0000 4723 SHIP*TS545 SHIFT PATTERN 06145 36 0000 4723 SHIP*TS545 SHIP*TYT776	06104	0000	4662	554			SKIP ON ODD PARTIT 5004
06106 44 \$222 4664 STRAL*BUFF1 06107 70 0060 4665 ENTALK*60 06110 44 2223 4666 STRAL*BUFF2 06111 70 0065 4667 ENTALK*65 06112 44 2224 4670 STRAL*BUFF3 06113 70 0064 4671 ENTALK*65 06114 4 2225 4673 ENTAL*644 06115 12 6122 4673 ENTAL*T6546*2 FROR DISPLAY 06116 44 2037 4674 STRAL*BUFF4 06117 36 9000 4675 ENTAL*T6546*2 FROR DISPLAY 06127 70 0003 4677 ENTALK*0003 SET AU TO 777777 06120 10 2144 4676 ENTAU*TPAT SET AU TO 000003 06122 50 5400 4700 JP*L0K*3 CHECK NO SKIP 06123 34 6126 4701 JP*L0K*3 CHECK NO SKIP 06124 76 2040 4702 TS545 IJP*TS01S ERROR DISPLAY 06125 55 6104 4703 LSHAL*1 SHIFT PATTERN 06126 50 4601 4704 LSHAL*1 SHIFT PATTERN 06130 34 6122 4706 JP*T5545 ENTAL*1 SHIFT PATTERN 06131 70 77774 4710 ENTALK*7774 SET AL TO 777777 06132 70 7774 4710 ENTALK*7774 SET AL TO 777777 06133 36 9000 4711 ENTALK*7774 SET AL TO 777777 06135 36 9000 4711 ENTALK*7774 SET AL TO 777777 06137 50 5400 4712 JP*T5545-2 GO TO CHECK 06140 34 6122 4712 JP*T5545-2 GO TO CHECK 06141 50 4601 4714 ENTALK*1 SET AL TO 1 06137 50 5400 4713 ENTALK*1 SET AL TO 1 06137 50 5400 4713 ENTALK*1 SET AL TO 1 06137 50 5400 4713 ENTALK*1 SET AL TO 1 06137 50 5400 4713 ENTALK*1 SET AL TO 1 06140 34 6124 4716 JP*T5545 GO TO CHECK 06141 50 4601 4717 LSHAL*1 SHIFT PATTERN 06140 34 6124 4716 JP*T5545 GO TO CHECK 06141 50 4601 4717 LSHAL*1 SHIFT PATTERN 06140 34 6124 4716 JP*T5545 SHIFT PATTERN 06140 34 6127 4720 JP*T5545 SHIFT PATTERN 06140 34 6127 4722 JP*T5545 SHIFT PATTERN 06140 34 6127 4722 JP*T5545 SHIFT PATTERN 0				श्राप्त के _{दिस}		•	SET TYPEOUT BUFFER
06107 70 0060				**	STRAL*BUFF1		TO CODES FUR DUD4
06107 70 0060 4665 ENTALK*60 STRAL*BUFFP 06111 70 0065 4667 ENTALK*60 STRAL*BUFFP 06112 44 2224 4670 STRAL*BUFFP 06113 70 0064 4671 ENTALK*60 O6114 44 2225 4670 STRAL*BUFFP 06115 12 6122 4673 ENTAL*BUFFP 06116 44 2037 4674 STRAL*BUFFP 06116 44 2037 4674 STRAL*BUFFP 06116 44 2037 4674 STRAL*BUFFP 06120 10 2144 4676 ENTAL*T6545*2 SET UP ERROR DISPLAY 06121 70 0003 4677 ENTAL*D08 CLR B SET AL TO 000003 O6122 50 5400 4700 SKPD000*0 CHECK NO SKIP 06123 34 6126 4701 JP*LOK*3 ERROR DISPLAY 06124 76 2040 4702 TS545 RJP*TSDTS ERROR DISPLAY 06126 55 6104 4703 IJP*LS*4 SHIFT PATTERN 06126 50 4601 4704 LSHAL*1 SHIFT PATTERN 06130 34 6122 4706 JP*LS*4 SHIFT PATTERN 06130 777774 4710 ENTALK*7774 SET AL TO 777777 SET AL TO 777774 O6133 36 0000 4713 ENTALK*7774 SET AL TO 777774 SET AL TO 1	notno	44 846	4864	9,			
06110 44 2223 4666	06407	ማሳ በፅፋሳ	USSE	ä) ₃	FNTALK*60		* a *
06111 70 0065 4667				14	STRAL #BUFFE	• •	· · · · · ·
06112 44 2224 4670				*		•	
06113 70 0064 4671				de a	CTDAL PRIFES		
06114 44 2225 4673					ENTAL MACA		
06115 12 6122 4673					CYDAL LAUSEAL		
06116 44 2037 4674 STRAL*TFX ERROR DISPLAY 06117 36 0000 4675 ENTBK*0 06120 10 2144 4676 ENTAU*TPAT SET AU TO 777777 06121 70 0003 4677 ENTALK*0003 CHECK NO SKIP 06122 50 5400 4700 SKP0DD*0 CHECK NO SKIP 06123 34 6126 4701 JP*L0K*3 ERROR DISPLAY 06125 55 6104 4703 IJP*T5DIS ERROR DISPLAY 06126 50 4601 4704 LSHAL*1 SHIFT PATTERN 06127 56 2201 4705 BSK*TPAB6*1 NO CONTINUE 06130 34 6122 4706 JP*T5545 TWO PASS CHECK 06131 67 6135 4707 JPALNG*LOK*4 SET AL TO 777774 06132 70 7774 4710 ENTBLK*0 SET AL TO 777774 06133 36 0000 4711 ENTBK*0 GO TO CHECK 06134 34 6122 4712 JP*TS545-2 GO TO CHECK 06135 36 0000 4713 ENTBK*0 SET AL TO 1 06137 50 5400 4715 TS544 SKPODP*0 CHECK FOR SKIP 06140 34 6124 4716 JP*TS545 ERROR JUMP 06141 50 4601 4717 LSHAL*1 SHIFT PATTERN 06142 56 2201 4720 BSK*TPAB6*1 ALL PATTERNS CHECKED 06143 34 6124 4716 JP*TS545 ERROR JUMP 06141 50 4601 4717 LSHAL*1 SHIFT PATTERN 06142 56 2201 4720 BSK*TPAB6*1 ALL PATTERNS CHECKED 06143 34 6124 4716 JP*TS545 ERROR JUMP 06141 50 4601 4717 LSHAL*1 SHIFT PATTERN 06142 56 2201 4720 BSK*TPAB6*1 ALL PATTERNS CHECKED 06143 34 6127 4721 JP*TS545 EXTOR JUMP 06145 36 0000 4723 ENTBK*0 CLR B 06145 36 0000 4723 ENTBK*0 CLR B 06145 36 0000 4723 ENTBK*0 SET AL TO 777776				A.	SIRAL-PUR TO THE PROPERTY OF T	•	SET UP
06117 36 0000 4675 ENTBK+0 CLR B 06120 10 2144 4676 ENTAU+TPAT SET AU TO 777777 06121 70 0003 4677 ENTAU+TPAT SET AL TO 000003 06122 50 5400 4700 SKP0DD+0 CHECK NO SKIP 06123 34 6126 4701 JP+L0K+3 ERROR DISPLAY 06124 76 2040 4702 TS545 RJP+TSDIS ERROR DISPLAY 06125 55 6104 4703 LSHAL+1 SHIFT PATTERN 06126 50 4601 4704 LSHAL+1 SHIFT PATTERN 06127 56 2201 4705 BSK*TPAB6+1 NQ CONTINUE 06130 34 6122 4706 JP*TS545-2 TWO PASS CHECK 06131 67 6135 4707 JPALNG*LOK*+4 SET AL TO 777774 06132 70 7774 4710 ENTAK*774 SET AL TO 777774 06133 36 0000 4711 ENTBK*0 GO TO CHECK 06134 34 6122 4712 JP*TS545-2 GO TO CHECK 06135 36 0000 4713 ENTBK*0 GO TO CHECK 06136 70 0001 4714 ENTAK*1 SET AL TO I 06137 50 5400 4715 TS544 SKPODD*0 SET AL TO I 06140 34 6124 4716 LSHAL*1 SHIFT PATTERN 06140 34 6124 4716 LSHAL*1 SHIFT PATTERN 06142 56 2201 4720 BSK*TPAB6+1 ALL PATTERNS CHECKED 06143 34 6123 4721 JP*TS544 NO CONTINUE 06143 34 6124 4716 LSHAL*1 ALL PATTERNS CHECKED 06143 34 6127 4720 BSK*TPAB6+1 ALL PATTERNS CHECKED 06143 34 6137 4721 JP*TS544 NO CONTINUE 06143 34 6137 4721 JP*TS544 NO CONTINUE 06143 34 6137 4721 JP*TS545 ENTBK*0 06145 36 0000 4723 ENTBK*0 SET AL TO 777776	06115				ENIALTIBOTAL		FROOR DISPLAY
06117 36 0000 4675 ENTBK+0 CLR B 06120 10 2144 4676 ENTALK+0003 SET AU TO 777777 06121 70 0003 4677 ENTALK+0003 SET AL TO 000003 06122 50 5400 4700 SKP0DD+0 CHECK NO SKIP 06122 50 5400 4702 TS545 RJP+TSDIS ERROR DISPLAY 06124 76 2040 4702 TS545 RJP+TSDIS ERROR EXIT 06125 55 6104 4703 LJP+S54 SHIFT PATTERN 06126 50 4601 4704 LSHAL+1 SHIFT PATTERN 06127 56 2201 4705 BSK*TPAB6+1 NO CONTINUE 06130 34 6122 4706 JP*TS545-2 NO CONTINUE 06131 67 6135 4707 JPALNG*LOK+4 SET AL TO 777774 06132 70 7774 4710 ENTALK*77774 SET AL TO 777774 06133 36 0000 4711 ENTBK*0 GO TO CHECK 06134 34 6122 4712 JP*TS545-2 GO TO CHECK 06135 36 0000 4713 ENTBK*0 SET B TO 0 06136 70 0001 4714 ENTBK*0 CLR B 06140 34 6124 4716 JP*TS545 ENTBK*0 SET AL TO I 06140 34 6124 4716 JP*TS545 ERROR JUMP 06141 50 4601 4717 BSK*PAB6+1 ALL PATTERNS CHECKED 06143 34 6137 4721 JP*TS545 ERROR JUMP 06143 34 6137 4721 JP*TS545 ERROR JUMP 06145 36 0000 4723 ENTBK*0 CLR B 06145 36 0000 4723 ENTBK*0 CNTINUE 06145 36 0000 4723 ENTBK*0 CLR B 06145 36 0000 4723 ENTBK*0 SHIFT PATTERN CHECKED 06145 36 0000 4723 ENTBK*0 SFT AL TO 777776	06116	44 2037			STRALTIFA		Fillian star Eli
06122 50 5400 4700 SKPODD*0 CHECK NO SKIP 06123 34 6126 4701 JP*LOK*3 ERROR DISPLAY 06124 76 2040 4702 TS545 RJP*TSDIS ERROR DISPLAY 06125 55 6104 4703 LJP*TSD\$ ERROR EXIT 06126 50 4601 4704 LSHAL*1 SHIFT PATTERN 06127 56 2201 4705 BSK*TPAB6*1 NO CONTINUE 06130 34 6122 4706 JP*TSS45-2 NO CONTINUE 06131 67 6135 4707 JPALNG*LOK*4 SET AL TO 777774 06132 70 7774 4710 ENTAK*7774 SET AL TO 777774 06133 36 9000 4711 ENTBK*0 GO TO CHECK 06134 34 6122 4712 JP*TS545-2 CLR B 06136 70 9001 4714 ENTBK*0 SET AL TO I 06137 50 5400 4715 TS544 SKPODD*0 CHECK FOR SKIP 06140 34 6124 4716 JP*TS545 06141 50 4601 4717 BSK*TPAB6*1 ALL PATTERNS CHECKED 06143 34 6137 4720 BSK*TPAB6*1 NO CONTINUE 06144 67 6125 4722 JP*TS544 EXIT 06145 36 0000 4723 ENTBK*0 SET AL TO 777776							CIP B
06122 50 5400 4700 SKPODD*0 CHECK NO SKIP 06123 34 6126 4701 JP*LOK*3 ERROR DISPLAY 06124 76 2040 4702 TS545 RJP*TSDIS ERROR DISPLAY 06125 55 6104 4703 LJP*TSD\$ ERROR EXIT 06126 50 4601 4704 LSHAL*1 SHIFT PATTERN 06127 56 2201 4705 BSK*TPAB6*1 NO CONTINUE 06130 34 6122 4706 JP*TSS45-2 NO CONTINUE 06131 67 6135 4707 JPALNG*LOK*4 SET AL TO 777774 06132 70 7774 4710 ENTAK*7774 SET AL TO 777774 06133 36 9000 4711 ENTBK*0 GO TO CHECK 06134 34 6122 4712 JP*TS545-2 CLR B 06136 70 9001 4714 ENTBK*0 SET AL TO I 06137 50 5400 4715 TS544 SKPODD*0 CHECK FOR SKIP 06140 34 6124 4716 JP*TS545 06141 50 4601 4717 BSK*TPAB6*1 ALL PATTERNS CHECKED 06143 34 6137 4720 BSK*TPAB6*1 NO CONTINUE 06144 67 6125 4722 JP*TS544 EXIT 06145 36 0000 4723 ENTBK*0 SET AL TO 777776	06117	36 9000	4675		ENTBREU	:	CET AU TO 777777
06122 50 5400 4700 SKPODD*0 CHECK NO SKIP 06123 34 6126 4701 JP*LOK*3 ERROR DISPLAY 06124 76 2040 4702 TS545 RJP*TSDIS ERROR DISPLAY 06125 55 6104 4703 LJP*TSD\$ ERROR EXIT 06126 50 4601 4704 LSHAL*1 SHIFT PATTERN 06127 56 2201 4705 BSK*TPAB6*1 NO CONTINUE 06130 34 6122 4706 JP*TSS45-2 NO CONTINUE 06131 67 6135 4707 JPALNG*LOK*4 SET AL TO 777774 06132 70 7774 4710 ENTAK*7774 SET AL TO 777774 06133 36 9000 4711 ENTBK*0 GO TO CHECK 06134 34 6122 4712 JP*TS545-2 CLR B 06136 70 9001 4714 ENTBK*0 SET AL TO I 06137 50 5400 4715 TS544 SKPODD*0 CHECK FOR SKIP 06140 34 6124 4716 JP*TS545 06141 50 4601 4717 BSK*TPAB6*1 ALL PATTERNS CHECKED 06143 34 6137 4720 BSK*TPAB6*1 NO CONTINUE 06144 67 6125 4722 JP*TS544 EXIT 06145 36 0000 4723 ENTBK*0 SET AL TO 777776		10 2144	4676		ENTAU+TPATE		CET AL TO MODBOS
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06123 34 6126 4701			4700		DMLADOLA ASSUMBLE M.	•	
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06131 67 9135 4707 60132 70 7774 4710 ENTALK*7774 SET AL TO 777774 SET B TO 0 06133 36 0000 4711 JP*TS\$45=2 CLR B 06135 36 0000 4713 ENTBK*0 SET AL TO I 06137 50 5400 4715 T\$544 SKPODD*O CHECK FOR SKIP ERROR JUMP SHIFT PATTERN 06140 34 6124 4716 JP*TS\$45 LSHAL*1 SHAL*1 SHIFT PATTERN 06141 50 4601 4717 BSK*TPAB6*1 SK*TPAB6*1 ALL PATTERNS CHECKED 06143 34 6137 4721 JP*TS\$44 NO CONTINUE EXIT CLR B 06144 67 6125 4722 JPALNG*TS\$45+1 EXIT CLR B SFT AL TO 777776		74 A		Ġ	JP*TS545-2		NO CONTINUE
06132 70 7774 4710 ENTALK*7774 SET AL 10 777776 06133 36 0000 4711 ENTBK*0 GO TO CHECK 06134 34 6122 4712 JP*TS545-2 CLR B 06135 36 0000 4713 ENTALK*1 SET AL TO I 06137 50 5400 4715 TS544 SKPODD*0 06140 34 6124 4716 JP*TS545 06141 50 4601 4717 06142 56 2201 4720 BSK*TPAB6+1 ALL PATTERNS CHECKED 06143 34 6137 4721 JP*TS545 ENTBK*0 06144 67 6125 4722 ENTBK*0 SET AL TO 777776				14	JPAL NG*L OK+4		TWO PASS CHECK
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06136 70 0001 4714 ENTALK*1 06137 50 5400 4715 TS544 SKPODD*0 06140 34 6124 4716 06141 50 4601 4717 06142 56 2201 4720 06143 34 6137 4721 06144 67 6125 4722 06145 36 0000 4723 ENTBK*0 ENTALK*1 SET AL TO CHECK FOR SKIP ERROR JUMP SHIFT PATTERN ALL PATTERNS CHECKED NO CONTINUE EXIT CLR B SET AL TO 777776		" · _		٠.;	ENTOK+0		CLR B
06136 70 0001 4714 CHECK FOR SKIP 06137 50 5400 4715 TS544 SKPODD*0 06140 34 6124 4716 JP*TS545 06141 50 4601 4717 LSHAL*1 SHIFT PATTERN 06142 56 2201 4720 BSK*TPAB6*1 NO CONTINUE 06143 34 6137 4721 JP*TS544 EXIT 06144 67 6125 4722 LP*TS545*1 EXIT 06145 36 0000 4723 ENTBK*0 SFT AL TO 777776					ENTAL VAL		
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06137 50 3400 4713 06140 34 6124 4716 06141 50 4601 4717 06142 56 2201 4720 06143 34 6137 4721 06144 67 6125 4722 06145 36 0000 4723 DP*TS545 ERROR JUMP SHIFT PATTERN ALL PATTERNS CHECKED NO CONTINUE EXIT CLR B SFT AL TO 777776			() W a se		CURADARA		CHECK FOR SKIP
06140 34 6124 4716 06141 50 4601 4717 LSHAL+1 06142 56 2201 4720 BSK+TPAB6+1 ALL PATTERNS CHECKED 06143 34 6137 4721 JP+TS544 EXIT 06144 67 6125 4722 JPALNG+TS545+1 EXIT 06145 36 0000 4723 ENTBK+0 SFT AL TO 777776				12244			
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06142 56 2201 4720 NO CONTINUE 06143 34 6137 4721 JP*TS544 EXIT 06144 67 6125 4722 JPALNG*TS5451 CLR B 06145 36 0000 4723 ENTBK*0 SFT AL TO 777776	06141	50 4601		•			ALL PATTERNS CHECKED
06143 34 6137 4721 JP*TS544 EXIT 06144 67 6125 4722 JPALNG*TS545†1 EXIT 06145 36 0000 4723 ENTBK*0 CLR B 5FT AL TO 777776	06142			* w*			NO CONTINUE
06144 67 6125 4722 JPALNG*T\$54574 CLR B 06145 36 0000 4723 ENTBK*0 SFT AL TO 777776							
06145 36 0000 4723 ENTBK*0 SET AL TO 777776			4722				
・ 「「「「」」 「「」」 「」」 「「」」 「「」」 「「」」 「「」」 「			4723	8	ENTBK#0		ULK D
			4724	J. 1864	ENTALK*7776		PET ME TO TITLE

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		*		
06147	34 6137	4725	JP*TS544	CONTINUE CHECK
-4441	- * # v - *	4726 TF55	PROG*CASEY#30APL64	:
		4727	REMARK * ERROR DISPLAY. FL	INCT. CODE IN CREG.
		4730	REMARK *NO DISPLAY IN AU	OR AL
06150	00 0000	4731 TF55	0*	INDIRECT JUMP 55
06151	70 0065	4732	ENTALK+65	SET TYPEOUT BUFFER
phtn+	10 8800			
06152	44 2222	4733 × 3	STRAL+BUFF1	TO CODES FOR 55
06153	70 0065	4734	STRAL+BUFF1 ENTALK+65 STRAL+BUFF2 ENTAL+LOK+3 STRAL+TFX	
		4735	ETDAL ARIDES	
06154	44 2223	# 130	DI MALTOUR PROPERTY OF THE PRO	SET UP
06155	12 6160	4736	ENIALTLUNTO	
06156	44 2037	4737	STRAL+TEX ENTAL+TPATA	ERROR DISPLAY
06157	12 2146	4740	ENTALTIPALA	CLR AL
06160	55 6161	4741	IJP*LOK+1	TEST_JUMP
06161	00 6164	4742	0+TF551+1	ADDRESS
06162	34 6173	4743	JP*TR55	ERROR JUMP
06163	00 6167	4744 TF551	0+TF552+1	ADDRESS
06164	55 6163	4745	IJP*TF551	TEST JUMP
06165	34 6173	4746	JP*TR55	ERROR JUMP
06166	00 6172	4747 TF552	0+TF553+1	ADDRESS
06167	55 6166	4750	IJP+TF552	TEST JUMP
06170	34 6173	4751	JP*TR55	ERROR JUMP
06171	00 6174	4752 TF553		ADDRESS
00111	00 9+14	4.02		710071-00
06172	55 6171	4753	IJP*TF563	TEST JUMP '
06173	76 1742	4754 TR55		ERROR DISPLAY
		4755	IJP*TF55	EXIT
06174	55 6150	4756 TS55		₩ △ 4 T
			REMARK*ERROR DISPLAY. FL	INCT. CODE THE C DEC.
		4757	HEMANKAENNUN ATALUM LI	NAMES CONT THE MEDS
1		4760	REMARK*PARITY PATTERN I	ng on the
		4761	REMARK*PARITY PATTERN I	· · · · · · · · · · · · · · · · · · ·
06175	00 0000	4762 TS55	0*	SKIP ON EVEN PARITY
		·		and more ready. They by a group date and a larger of the a first and a second are the
06176	70 0065	4763	والمساورة والمساورة والمساورة والمساورة	SET ITPEUUI BUFFER
06177	44 2222	4764	STRAL*BUFF1	TO CODES FOR 5055
06200	70 0060	4765	ENTALK*60	•
06201	44 2223	4766	STRAL+BUFF2	
06202	70 0065	4767 well	ENTALK+65	
06203	44 2224	4770	STRAL *BUFF3	
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06204	70 0065	4//1		ENIALKIDA	·
06205	44 2225	4772	1. 34	STRAL*BUFF#	
06206	12 6213	4773	u	ENTAL*TS551	SET UP
06207	44 2037	4774		STRAL*BUFFA ENTAL*TS551 STRAL*TFX ENTBK*0 ENTAU*TPAT ENTALK*1 SKPEVN*0	ERRUR DISPLAT
06210	36 0000	4775	the second second	ENTBK*0	SET B TO O
06211	10 2144	4776	· r.	ENTAU*TPAT	SET AU TO 777777
06212	70 0001	ハフファ	· ·	FNTALK*1	SET AL TO 000001
	50 5500	5000	TS551	CVDEVNA	CHECK NO SKIP
06213	20 2200	2000	12001	SVIETU	
				Intlasta	CHECK NO SKIP  CHECK OK ERROR DISPLAY ERROR EXIT SHIFT PATTERN ALL PATTERNS CHECKED NO CONTINUE TWO PASS CHECK CLR B  SET AL TO 777776 CONTINUE CHECK CLR B SET AL TO 3 CHECK FOR SKIP ERROR JUMP SHIFT PATTERN ALL PATTERNS CHECKED  NO CONTINUE EXIT CLR B SET AL TO 777774 CONTINUE CHECK
06214	34 6217	DOOT	TORRA	DIDATORIE	FREOR DISPLAY
06215	76 2040	2005	12205	KOLAIZOTA	EDDOR FYIT
06216	55 6175	5003		1JP#1S95	CHIET DATTEDN
06217	50 4601	5004		LSHAL*1	PUTEL PATTERN
06220	56 2201	5005		BSK+TPAB6#1	ALL PATIERNS CHECKED
06221	34 6213	5006		JP*TS551	NO CONTINUE
06222	67 6226	5007		JPALNG*LOK*	TWO PASS CHECK
06223	36 0000	5010		ENTBK*0	CLR B
DOFFE		# 7 # <b>4</b>	e i	<b>建筑地域,</b>	
06224	70 7776	5011		FNTAL K*7776	SET AL TO 777776
	34 6213	5010		IDATCES1	CONTINUE CHECK
06225		2015		ENTRY	CLP B
06226	36 0000	5013		ENIDA	CET AL TO 3.
06227	70 0003	5014	, ,	ENTALKTOODS	CHECK FOR SKIP
06230	50 5500	5015	15556	SKPEVNTO	EDDOD HIMD
06231	34 6215	5016		JP*TS552	ENRUN DUMP
06232	50 4601	5017	ч.	LSHAL+1	SMIFT PATTERN CUECKER
06233	56 2201	5020	•	BSK*TPAB6*1	ALL PATTERNS CHECKED
, <del>-</del> -	., .,		4 · · · · · · · · · · · · · · · · · · ·		
06234	34 6230	5021		JP*TS556	NO CONTINUE
06235		5022	t 3.	JPALNG*TS552+1	EXIT
06236		5023		FNTRK*0	CLR B
	70 7774	5023		FNTAL KA7774	SET AL TO 777774
06237		5024		JP*TS556	CONTINUE CHECK
06240	34 6230	5025	WFG2	PR06*CASEY*30APL64	
			TF56	REMARK*ERROR DISPLAY. FU	NCT, CODE IN C REG.
		5027	• •	HEMAKKTERRUK GISPERIA FU	NA VII
		5030	•	REMARK*CORRECT PATTERN I	IN NO
		5031	13	REMARK*INCORRECT PATTERN	I IN AL
06241	00 0000	5032	TF56	<b>^</b>	R SKIP 56
	70 .0065	5033	11.77	ENTALK*65 STRAL*BUFF1	SET TYPEOUT BUFFER
06242				CTOAL ARHEET	TO CODES FOR 56
06243	44 2222	5034	- FA	SIRALTOURF	1 the management 1 mill min

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	06244	70	0066	5035		ENTALK+66
	06245	44	2223	5036	(A)	STRAL*BUFF2
	:				<b></b>	
٠	06246	12		5037	**	ENTAL*LOK*3
	06247		2037	5040		
	06250		0000	5041	4	ENTBK+0
	06251		2156	5042	4	
	06252	34	6251	5043	够	
	06253	42	2275	5044		STRB*SAVEB
	06254		2275	5045		F 7 F 7 T 7 T 7 T 7 T 7 T 7 T 4 D Wardt (#35 w/4) (#35.7 T
	06255	Ϊn	2156	5046		ENTAU+TPAT5
	04054	00	2157	5047	a a	CHAL+TPATB+
	06256 06257		2157 6310	5050		JPNOT*TF560
	06260		0000	5051		ENTBK+0
	06261		2226	5052	j.	BSK#TPAK
	06262		6261	5053		JP*LOK-1
	06263		22.75	5054	$\mathcal{F}_{i} = \mathcal{F}_{i}$	STRB*SAVEB
	06264		2275	5055		ENTAL+SAVEB
	06265		2226	5056		ENTAU+TPAK
	71 <del>12   12</del>   17   1	***		* :	·	
	06266	02	2226	5057	. 5	CMAL*TPAK
	06267	63	6310	5060	£.	JPNOT*TF560
	06270	36		5061		The state of the s
	06271	56	2171	5062	*	BSK*TPAB2+1
	06272	34		5063		JP*L0K-1
	06273	42	2275	5064	* WA	2 1 1 1 D 2 3 1 4 C M
	06274		2275	5065	<b>).</b> •••	مراط و المراجع من مناطق علم المناطق علم المناطق المناط
	06275	10	2171	5066	***	white the states of the state o
	04076		01774	F047	10	
	06276		2171	5067	λ.	CMAL*TPAB2*1 JPNOT*TF560
	0.6277	55 36	6310 0000	5070 5071	•4:	
	06300 06301		2242	5072	ব	
	06301		6301	5073		JP*LOK~1
	06303		2275	5074		STRB+SAVEB
	06304		2275	5075		ENTAL+SAVEB
	06305		2242	5076	· 18	ENTAU*TPAS3
		**		2	. 1	<b>門はずま</b> でで、 きっぱい 特別 (Age Age Age Age Age Age Age Age Age Age
	06306	02	2242	5077	: <b>!</b> •	CMAL*TPAS3
	06307		6311	5100		JPEQ*TF560*1

SET UP
ERROR DISPLAY
CLR B
SKIP ON 7777
CONTINUE SKIP
SET AL EQUAL B

CORRECT TO AU .

IS AL CORRECT ERROR JUMP CLR B SKIP ON 2020 CONTINUE SKIP SET AL EQUALB

CORRECT TO AU

IS AL CORRECT ERROR JUMP CLR B SKIP ON 505 CONTINUE SKIP SET AL EQUAL B

CORRECT TO AU

IS AL CORRECT
ERROR JUMP
CLR B
SKIP ON 2
CONTINUE SKIP
SET AL EQUAL B

CORRECT TO AU

IS AL CORRECT YES EXIT

			**		·	
06310	76 1742	5101	TF560	P. IDATERIS	ERROR DISPLAY	
			11,000	RUP*TFDIS	FYTT	
06311	55 6241	5102		I DET I POOR	· <b>₩</b> ○◆ ₹.	
		5103	TF57	PROG*CASEY*30APL64		
1,	· 💉	5104		REMARK FERRUR WIDPLATA C	ONCIA CODE IN C KEGA	
				REMARK*CORRECT PATTERN REMARK*INCORRECT PATTER 0*	* · · · · · · · · · · · · · · · · · · ·	
		5105		REMARK * CORRECT PATTERN	IN AU	
		5106		DEMARKATAICOPPECT PATTER	N IN AL	
		0400		VEWAVV. TIME OUT BY A LOS THE	THREY CHID 57	
06312	00 Q000	2101	160/3		INUTA STAF A.	
06313	70 0065	5110	<b>%</b>	ENTALK*65	SET THEOUT DUFFER	
06314	44 2222	5111		STRAL+BUFF1	TO CODES FUR 5/	
06315	70 0067	5112	ઇ .	ENTALK+67		
06316	44 2223	611%	W.	CTOAL ARUEERS		
	40 2100	9++3		ENTAILET BATTANTON AND AND AND AND AND AND AND AND AND AN	· CODRECT TO AU	
06317	10 2146	2114		ENTAUTIKATA	Addition to be	
\$1	·				INDEX SKIP 57 SET TYPEOUT BUFFER TO CODES FOR 57  CORRECT TO AU SET AL TO 007777	
06320	12 2156	5115	· · · · · · · · · · · · · · · · · · ·	ENTAL+TPATP	SET AL TO VOLLE	
06321	44 2253	5116		STRAL+TPAR	SET INDEX	
06322	57 2253	6117	TESTO	TCKATDAD	SKIP ON INDEX	•
	34 6322	5100	ary y	Inti Ove	CONTINUE SKIP	
06323	54 0522	2150	•	The Market Market Market	CET AL FOLIAL FINAL	
06324	12 2253	2151		ENIALT INVESTIGATION	SEL ME EMOUNT LINE	
06325	63 6354	5122		JPALNZ*TR37	EKKUK JUMP	
06326	12 2234	5123	100	ENTAL+TPAK6	SET AL TU 2525	
06327	44 2253	5124		STRAL+TPAR	SET INDEX	•
obät.	44 4400		i i			
06770	57 2253	5105	· ·	TEKATOAD	SKIP ON INDEX	
06330	5/ 6253	2152			CONTINUE SKIP	
06331	34 6330	2159		JP+LUK-1	COMPANDE SOLAT	
06332	12 2253	5127	. tu	ENTAL+TPAR	SEI AL ENONL PINAM	
06333	63 6354	5130	#	JPALNZ*TR57	ERROR JUMP	
06334	12 2240	5131	, 1,	ENTAL*TRAS1	SET AL TO 17	'
06335	44 2253	5185	i	STRAL ATDAR	SET INDEX	
	44 WEGG	6133	,	YALATOAD	SKIP ON INDEX	
06336	57 2253	2423	· ·	1577177	CONTINUE CKIP	
06337	34 6336	2124		JPTLUKT1	COMITAGE SILT	
4	•	• •	*4		11	
06340	12 2253	5135	, A.	ENTAL*TPAR	SET AL EQUAL FINAL	
06341	63 6354	5136	16	JPALNZ*TR57 公司	ERROR JUMP	
06342	12 2144	5137		FNTAL ATPAT	SET AL TO 777777	
	AA 5577	514A	-1	CYDAL +TDAD	SET INDEX	
06343	44 2253	5140		DIRALTIPAN AND AND AND AND AND AND AND AND AND A	SET AL TO 007777 SET INDEX SKIP ON INDEX CONTINUE SKIP SET AL EQUAL FINAL ERROR JUMP SET AL TO 2525 SET INDEX  SKIP ON INDEX CONTINUE SKIP SET AL EQUAL FINAL ERROR JUMP SET AL TO 17 SET INDEX SKIP ON INDEX CONTINUE SKIP  SET AL EQUAL FINAL ERROR JUMP SET AL TO 77777 SET INDEX SKIP ON INDEX CONTINUE SKIP SET AL EQUAL FINAL ERROR JUMP SET AL EQUAL FINAL ERROR JUMP	•
06344	57 2253	<b>5141</b>	•	ISK#TPAR	SVIE ON THACK	
06345	34 6344	5142	٠.	JP*LOK-1	CONTINUE SVIP	
06346	12 2253	5143		ENTAL*TPAR	SET AL EQUAL FINAL	
06347	63 6354	5144	1.	JPALNZ*TR57	ERROR JUMP	
TODAL	00 Y 00 Y	~~~~ .				

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		and the second s		•
06350	44 2253	5145	STRAL*TPAR	SET INDEX
06351	57 2253	5146	ISK*TPAR	SKIP ON INDEX
06352	34 6354	5147	JR+TR57	ERROR JUMP
			IUP#TF57	EXIT
06353	55 6312			SET UP
06354	12 6322	5151 TR57	ENTAL+TF570	
06355	44 2037	5152	STRAL*TFX	ERROR DISPLAY
				nachi AV
06356	76 1742	5153	RJP+TFDIS	DISPLAY
06357	55 6312	5154	IJP+TF57	ERROR EXIT
•		5155 TF60	PROG*SCOTT*30APL64	
		5156	REMARK + ERROR DISPLAY FUNC COL	E IN C REG
		5157	REMARK*SHIFYED PATTERN IN AU	•
N .	<i>f</i>	5160	REMARK *NO DISPLAY IN AL	
06360	00 0000	5161 TF60	0.	JUMP AU ZERO 60
06361	70 0066	5162	ENTALK*66	SET TPEOUT BUFFER
00004	TO KIND			
06362	44 2222	5163	STRAL*BUFF1	TO CODES FOR 60
06363	70 0060	5164	ENTALK+60	<b>1</b>
	12 6370	5165	ENTAL+LOK#4	SET UP
06364			STRAL+TFX	ERROR DISPLAY
06365	44 2037	5166		SET UP FOR SHIFT
06366	76 2276	5167 5170	RJP+TFSH1	CLR AU
06367	10 2146	7-14	ENTAU+TPAT1	TEST FOR JUMP
06370	60 6373	5171	JPAUZ*LOK+3	
06371	76 1742	5172 TF602	RJP+TFDIS	ERROR DISPLAY
				FRAN EVIT
06372	55. 6360	5173	IJP+TF60	ERROR EXIT
06373	10 2166	5174	ENTAU+TPAB1	SET_AU TO 000001
06374	60 6371	5175 TF604	JPAUZ*TF602	TEST NO JUMP
06375	50 4501	5176	LSHAU+1	SHIFT PATTERN
06376	57 2306	5177	I5K*TSH 《《意思》	ALL PATTERNS CHECKED
06377	34 6374	5200	JP*TF604	NO CONTINUE
0.6400	55 6360	5201	IJP*TF60	EXIT
<b>PID</b> 9		5202 TS60	PROG*SCOTT*30APL64	
1				•
		5203	REMARK*ERROR DISPLAY, FUNCT:	CODE IN C REG.
06401	44 2223	5204	STRAL+BUFF2	
给西温丽安	3 2 12 m 400 m2	5205	REMARK*CORRECT PATTERN IN AU	
		5206	REMARK * INCORRECT PATTERN IN	<b>AL</b>
06402	00 0000	5207 TS60	0*	ROUND A 5060
06403	70 0065	5210	ENTALK*65	SET TYPEOUT BUFFER
06404	44 2222	5211	STRAL*BUFF1	TO CODES FOR 5060
UD4U4	44 6666	うとうし	aluumanni bar iii	an earter is not an an

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06405	70 0060	5212		ENTALK*60	2	
06406	44 2223	5213		STRAL+BUFF2	•	
06407	70 0066	5214	and the second	ENTALK*66		
06410	44 2224	5215		STRAL*BUFF3		
06411	70 0060	5216	**	ENTALK*60	e e e e e e e e e e e e e e e e e e e	
06412	44 2225	5217		STRAL+BUFF9	· .	
06413	12 6417	5220	:4	ENTAL+LOK+4	SET UP	
00410	** 3.44			· · · · · · · · · · · · · · · · · · ·		
06414	44 2037	5221	A State	RTRAL #TEX	ERROR DISPLAY	
06415	12 2144	5222	14	ENTAL TPAT	SET AL TO 777777	
06416	10 2261	5223	*	ENTAU+TC03	SET AU TO 377777	
06417	50 6000	5224		RND*0	TEST ROUND	
06420	02 2170	5225		RND+0 CMAL+TPAB2	IS AL CORRECT	
06421	61 6425	5226		JPEO+LOK+4	YES CONTINUE	
06422	10 2170	5227		ENTAU+TPAB2	ORRECT TO AU	
06423	76 2040	5230	TS602	RUP*TSDIS	ERROR DISPLAY	
VOTES	to Kaan	J. 30	* MOAK			
06404	55 6402	5231		IJP+TS60	ERROR EXIT	
06424 06425	10 2144	5232		FATALLATOAT	SET AU TO 777777	
	50 6000	5233		ENTAU*TPAT	TEST ROUND	
06426	02 2146	5234	* *	CHAL STRATE	IS AL CORRECT	
06427		5235		CMAL*TPAT1 JPEG*LOK+3 ENTAU*TPAT1 JP*TS602	YES CONTINUE	
06430	61 6433	5236	1.	ENTAIL TO AT 1	CORRECT TO AU	
06431	10 2146			Introduction in the second	ERROR JUMP	
06432	34 6423	5237		CHT 13602	SET AU TO 377777	
06433	10 2261	5240		ENTAUTICUA	361 40 13 2777	
000 70	50 6000	E 2/14		ENTAU*TCO3  RND*O CMAL*TCO3  JPEQ*TS602+1	TEST ROUND	
06434	50 6000	5241 5242	•	CHALATOR	IS AL CORRECT	
06435	02 2261		٠.	INFA+TC403+5	EXIT	
06436	61 6424	5243		JPE9*TS602*1	CORRECT TO AU	
06437	10 2261	5244		ENTAU+TCO3	ERROR JUMP	
0,6440	34 6423	5245	Tra 43.	JP*TS602 PR0G*5C0TT*30APL64	Cities acid	
		5246	TF61"	REMARK*ERROR PISPLAY!	FUNCT, CODE IN C REG.	
		5247				
		5250	. *	REMARK*NO DISPLAY IN A	<b>"</b>	
		EOF4		REMARK*SHIFTED PATTERN	TN AI	•
	00 0000	5251 5250	Tree of		JUMP AL ZERO 61	
06441	00 0000	5252	TF61		SET TYPEOUT BUFFER	
06442	70 0066	5253 5253	***	ENTALK*66	TO CODES FOR 61	
06443	44 2222	5254	w .	STRAL*BUFF1	IN CODES LOW D*	
06444	70 0061	5255		ENTALK*61		

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06445	44 2223	5256		STRAL+BUFF2	•
06446	12 6452	5257		ENTAL*LOK+4	SET UP
06447	44 2037	5260		STRAL+TFX	ERROR DISPLAY
06450	76 2276	5261		RJP*TFSH1	SET UP SHIFT
06451	70 0000	5262	स	ENTALK+0	CLR AL
06452	61 6455	5263	<b>x</b>	JPALZ*LOK+3	TEST FOR JUMP
06453	76 1742	5264	TF612	RJP*TFDIS	ERROR DISPLAY
06454	55 6441	5265		IJP+TF61	ERROR EXIT
06455	70 0001	5266	ų	ENTALK*1	SET AL TO 1
	* " A TT	The second second	n na sa sa ta		•
06456	61 6453	5267	TF614	JPALZ+TF612	TEST NO JUMP
06457	50 4601	5270		LSHAL+1	SHIFT PATTERN
06460	57 2306	5271		ISK*TSH	ALL PATTERNS CHECKED
06461	34 6456	5272		JP*TF614	NO CONTINUE
06462	55 6441	5273		IJP+TF61	EXIT
	₩ = X Y ₹	5274	T561	PROG*SCOTT#30APL64	
		5275	****	REMARK*FRROR DISPLAY. F	'UNCT, CODE IN C REG.
		5276	•	REMARK * CORRECT PATTERN	IN AU
		5077		REMARK*INCORRECT PATTER	
0000	00 0000	5277 5300	TS61	O# VEWAVY TOO NUMBER TO THE	COMPLEMENT AL 5061
06463	70 0065	5301	120*	ENTALK*65	SET TYPEOUT BUFFER
06464	44 2222	530 <u>1</u> 530 <u>2</u>		STRAL*BUFF1	TO CODES FOR 5061
06465 06466	70 0060	5303	2	ENTALK+60	10 00052 1011 0007
06467	44 2223	5304	ž.	STRAL+BUFF2	•
06470	70 0066	5305	•	ENTALK*66	•
06471	44 2224	5 <b>3</b> 06	<b>N</b>	STRAL*BUFF3	
U04/#	AA HEEA	3506		SINALTOOM	·
06472	70 0061	5307		ENTALK*61	
06473	44 2225	5310		STRAL*BUFF4	
06474	12 6477	5311	ĸ	ENTAL*LOK+3	SET UP
06475	44 2037	5312	<i>•</i> ;	STRAL*TFX	ERROR DISPLAY
06476	70 7777	5313		ENTALK*7777	SET AL TO 777777
06477	50 6100	5314		CPAL*0	TEST FUNC
06500	61 6504	5315	•	JPALZ*LOK+4	CHECK OK
06501	10 2146	5316	•	ENTAU+TPAT1	CL _i r au
06502	mc 2040	5317	TS612	RJP*TSDIS	ERROR DISPLAY
	//s // IIII II				
04 = 0	76 2040		12015		
06503 06504	76 2040 55 6463 71 0001	5320 5321	13012	IJP+TS61 ADDALK*0001	ERROR EXIT

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				' _v		•
06505	50 61	100	5322	•	CPAL*O	TEST FUNC
06506	02 Ž		5323		CMAL*TPAB1+1	IS AL CORRECT
06507	61 65		5324		JPEQ*T5612*1	EXIT
00507	PT Å	203	3324	• "		
06510	40.2	1 < 7	5325		ENTAU+TPAB1+1	CORRECT TO AU
06510	10 2			•		ERROR JUMP
06511	34 6	205	5326	TA 4 4	JP*TS612 PROG*SCOTT*30APL64	Lithon Com
			5327	TC61	REMARK*ERROR DISPLAY* FUNCT.	CODE IN C DEG.
			5330		KEWAKK EKKOK DISHLATA FORCE	CODE THE C HEO.
			5331	•	REMARK *NO DISPLAY IN AU	
			5332		REMARK+CORRECT PATTERN IN AL	
06512	00 00	000	5333	TC61	<b></b>	JUMP EQUAL 61
06513	70 0	066	5334 ,	te	ENTALK*66	SET TYPEOUT BUFFER
•				> ,		•
06514	44 2	222	5335 ·		STRAL*BUFF1	TO CODES FOR 61
06515	70 0		5336		ENTALK*61	
06516	44 2		5337		STRAL*BUFF2	,
06517	12 6		5340		ENTAL*LOK+4	SET UP
06520	44 2		5341		STRAL*TFX	ERROR DISPLAY
				•	ENTAL+TPATIBLE SHOPE	CLR AL
06521	12 2		5342			SET EQ DESIG
06522	02 2		5343	•	CMAL*TPAT1+1	TEST FOR JUMP
06523	61 6	526	5344	•	JPE@*LOK+3	IEST FOR DOM
						ERROR DISPLAY
06524	76 1		5345	TC612	RUP*TFDIS	ERROR EXIT
06525	55 <b>Ģ</b>		5346		IJP*TC61	ERRUR EATT
06526	02 2		5347		CMAL*TPAT2	CLR EQ DESIG
06527	61 6	524	5350	:	JPEQ*TC612	TEST NO JUMP
06530	55 6	512	5351		IJP*TC61	EXIT
	•		5352	TF62	PROG#SCOTT#30APL64	
			5353	•	REMARK*ERROR DISPLAY. FUNCT.	CODE IN C REG.
•			5354		REMARK*SHIFTED PATTERN IN AU	)
			·			•
			5355		REMARK*NO DYSPLAY IN AL	
06531	00 0	nan	5356	TF62	0*	JUMP AU NOT ZERO 62
06532	70 0		5357	1, 0=	ENTALK*66	SET TYPEOUT BUFFER
06533	44 2		5360		STRAL*BUFF1	TO CODES FOR 62
	70 0		5361		ENTALK*62	
06534	44 2		5362		STRAL*BUFF2	
06535					ENTAL*LOK+4	SET UP
06536	12 6		5363			ERROR DISPLAY
06537	44 2	¢U37	5364		STRAL*TFX	WILLIAM DYPLEM
			<del>( )</del>		m	SET UP SHIFT
06540	76 2	276	5365		RJP*TFSH1	SET OF SHILL

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		<i>'M'</i>		
06541	10 2146	5366	ENTAU+TPAT1	CLR AU
06542	62 6544	5367	JPAUNZ*TF622	TEST NO JUMP
06543	34 6546	5370	JP+LOK+3	CHECK OK
06544	76 1742	5371 TF622	RUP+TFDIS	ERROR DISPLAY
06545	55 6531	5372	IJP+TF62	ERROR EXIT
000,0	eren urang			
06546	10 2166	5373	ENTAU+TPABL	SET AU TO 000001
06547	62 6551	5374 TF624	JPAUNZ*LOK*2	TEST FOR JUMP
06550	34 6544	5375	JP*TF622	ERROR JUMP
06551	50 4501	5376	LSHAU+1	SHIFT PATTERN
06552	57 2306	5377	ISK*TSH	ALL PATTERNS CHECKED
06553	34 6547	5400	JP*TF624	NO CONTINUE
06554	55 6531	5401	JUP+TF62	EXIT
	30 300¢	5402 TS62	PROG+SCOTT+30APL64	••
- 1				
•		5403	REMARK + ERROR DISPLAY. FUNCT.	CODE IN C REG.
		5404	REMARK * INCORRECT PATTERN IN	AÛ
;		5405	REMARK+CORRECT PATTERN IN AL	•
06555	00 0000	5406 TS62	0	COMPLEMENT AU 5062
06556	70 0065	5407	ENTALK+65	SET TYPEOUT BUFFER
06557	44 2222	5410	STRAL+BUFF1	TO CODES FOR 5062
06560	70 9960	5411	ENTALK+60	
06561	44 2223	5412	STRAL+BUFF2	4
00001	AA Week	*		D.
06562	70 9066	- 5413	ENTALK*66	
06563	44 2224	5414	STRAL+BUFF3	
06564	70 0062	5415	ENTALK*62	
06565	44 2225	5416	STRAL*BUFF4	
06566	12 6571	5417	ENTAL+LOK+3	SET UP
06567	44 2037	5420	STRAL*TFX	ERROR DISPLAY
06570	10 2144	5421	ENTAU+TPAT	SET AU TO 777777
06571	50 6200	5422	CPAU+0	TEST FUNC
•051=		* **		
06572	60 6576	5423	JPAUZ*LOK+4	CHECK OK
06573	70 0000	5424	ENTALK*O	CORRECT TO AL
06574	76 2040	5425 TS622	RJP*TSDIS'	ERROR DISPLAY
06575	55 6555	5426	IJP*TS62	ERROR EXIT
06576	10 \$166	5427	ENTAU+TPAB1	SET AUT T0000001
06577	50 6200	5430	CPAU+0	TEST FUNC
06600	70 7776	5431	ENTALK*7776	CORRECT TO AL
	06 2144	5432	CMSK*TPAT	IS AU CORRECT
06601	OD #+**	<i>4</i> <b>₹</b> <i>3</i> <b>€</b>	And the state of t	क्राच्या १९०० च्याचारश्रास्त्राच्याः

	,		60		•
06602	63 6574	5433		JPN0T*TS622	ERROR JUMP
06603	55 6555	5434		IJP*TS62	EXIT
00000	33 9333	5435	TF63	DDOCKCCOTTERDARLAL	· · · · · · ·
	•	5436		REMARK * ERROR DISPLAY. FUNCT.	CODE IN C REG.
		5437	ત્તર	REMARK*NO DISPLAY IN AD	
				REMARK*SHIETED PATTERN IN AL	
		5440		WEUNING STREET STREET	
0.4.6.04	00 0000	5441	TF63*	0*	JUMP AL NOT ZERO 63
06604	00 0000		1,000	The state of the s	SET TYPEOUT BUFFER
06605	70 0066			ENTALK*66 STRAL*BUFF1	TO CODES FOR 63
06606	44 2222	5443	$A_{ij}$		
06607	70 0063	5444		ENTALK*63	
06610	44 2223			STRAL*BUFF2	SET UP
06611	12 6615	5446		ENTAL+LOK+4	ERROR DISPLAY
06612	44 2037	5447		STRAL+TFX	SET UP SHIFT
06613	76 2276	5450		RJP+TF5H1	OF I DE SUIT !
					CLR AL "
06614	70 0000			ENTALK+0	TEST NO JUMP
06615	63 6617			JPALNZ+TF632	CHECK OK
06616	34 6621			JP*LOK+3	
06617	76 1742		TF632	RJP*TFDIS	ERROR DISPLAY
06620	55 6604	5455		IJP+TF63	ERROR EXIT
06621	70 0001	5456	4	ENTALK+0001	SET AL TO 000001
06622	63 6624	5457	TF634	JPALNZ*LOK+2	TEST FOR JUMP
06623			'n	JP*TF632	ERROR JUMP
- <del> </del>			**		
06624	50 4601	5461	<b>.</b>	LSHAL+1	SHIFT PATTERN
06625	57 2306			ISK*TSH	ALL PATTERNS CHECKED
06626	34 6622		Å	JP*TF634	NO CONTINUE
06627	55 6604		1,	IUP+TF63	EXIT
		5465	TS63*	PROG*SCOTT*30APL64	· · · · · · · · · · · · · · · · · · ·
		5466	**	REMARK*ERROR DISPLAY. FUNCT.	CODE IN C REG.
,		5467	34	REMARK * THE PATTERNS IN AU AN	D AL
•		5470		REMARK*SHOULD BE EQUAL	
		<del> </del>	*		
		5471	,	SETADR*5026	·
06630	00 0000		T563	0*	COMPLEMENT A
06631	70 0065		, the	ENTALK*65	SET TYPEOUT BUFFER
06632	44 2222			STRAL*BUFF1	TO CODES FOR 5063
06633	70 0060			ENTALK*60	
	44 222			STRAL+BUFF2	
06634	44 662	ם זייי כ	1	DIRECTOR STATE OF STA	** **

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		K.		. ·
06635	70 0066	5477	ENTALK*66	·".
06636	44 2224	5500	STRAL+BUFF3	•
06637	70 0063	5501	ENTALK*63	
06640	44 2225	5502	STRAL+BUFF4	•
06641	12 6645	5503	ENTAL+LOK+4	SET UP
	44 2037	5504	STRAL*TFX	ERROR DISPLAY
06642	12 2150	5505	ENTAL*TPATZ	SET AL TO 252525
06643		5506	ENTAU+TPAT2	SET AU TO 252525
06644	10 2150	2906	FINIAGE	CL TO TE DESIGN
Declie	FA 6700	5507	CPA+0	TEST FUNC
06645	50 6300			IS AL CORRECT
06646	02 2152	4664	CMAL+TPAT3	YES CONTINUE
06647	61 6652	5511	JPEQ*LOK+3	ERROR DISPLAY
06650	76 2040	5512 TS632	RUP*TSDIS	ERROR EXIT
06651	55 6630	5513	IUP*TS63	
06652	06 2144	5514	CMBK*TPAT	IS AU CORRECT
06653	63 6650	5515	JPNOT+TS632	ERROR JUMP
06654	50 6300	5516	CPA+0	TEST FUNC
			NAME OF THE PARTY	** *********************************
06655	02 2150	5517	CHALOTPATE	IS AL CORRECT
06656	63 6650	5520	JPNOT+TS632	ERROR JUMP
06657	06 2144	5521	CMSK*TPAT	IS AU CORRECT
06660	63 6650	5522	JPNOT+TS632	ERROR JUMP
06661	55 6630	5523	IJP+TS63	EXIT
		5524 TC63	PROG+SCOTT+30APL64	
		5525	REMARK * ERROR DISPLAY, FUNCT.	CODE IN C REG.
		5526	REMARK*NO DISPLAY IN AU	•
	•	*		
•		5527	REMARK*CORRECT PATTERN IN AL	
06662	00 0000	5530 TC63	- 0 ★ 1. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	JUMP NOT EQUAL 63
06663	70 0066	5531	ENTALK*66	SET TYPEOUT BUFFER
06664	44 2222	<b>5532</b>	STRAL*BUFF1	TO CODES FOR 63
06665	70 0063	5533	ENTALK*63	
06666	44 2223	5534	STRAL*BUFF2	·
06667	12 6673	<b>5535</b>	ENTAL*LOK+4	SET UP
06670	44 2037	5536	STRAL*TFX	ERROR DISPLAY
~ <del>~ ~</del>	v			
06671	12 2166	5537	ENTAL*TPAB1	SET AL TO 000001
06672	02 2146	5540	CMAL*TPAT1	SET UNEG DESIG
06673	63 6676	5541	JPNOT+LOK+3	TEST FOR JUMP
06674	76 1742	5542 TC632	RJP*TFDIS	ERROR DISPLAY
	A A			

				.4.		•	
06675	55 6	662	5543		IUP*TC63	ERROR EXIT	
06676	02 2		5544	i.	CMAL+TPAB1	CLR UNEO DESIG	
00010	U = =	.+00	क्ष भवश्य व	4,			
06677	63 6	674	5545		JPNOT+TC632	TEST NO JUMP	
06700	55 É		5546	<b>,</b>	IJP+TC63	EXIT	
00100	JU 4	JUL .	5547	TF64	PPNG#SCATT#30APL64		-
			5550	V 9	REMARK + ERROR DISPLAY, FUNCT.	CODE IN C REG.	
•			5551		REMARK + CORRECT PATTERN IN AU		
		•	5552		REMARK+NO DISPLAY IN AL		
06701	00 (	3000	5553	TF64	0*	JUMP AU POSITIVE	,
06701	70 9		5554		ENTALK*66	SET TYPEOUT BUFFER	
06702	, / U %	(AOD	9004			•	
06703	0.00	2222	5555		STRAL+BUFF1	TO CODES FOR 64	
06704	70		5556		ENTALK*64		
06705	44		5557		STRAL+BUFF2		
		6711	5560		ENTAL+LOK+3	SET UP	
06706			5561		STRAL+TFX	ERROR DISPLAY	ı
06707		2037	5562		ENTAU+TPAB3	SET AU TO 312132	
06710		2172			JPAUP+LOK+3	TEST FOR JUMP	
06711	74	6714	5563	TF642	RJP+TFDIS	ERROR DISPLAY	
06712	(0)	1742	5564	TOVE		• 3	
		6 <b>7</b> 0 4	EE.		IJP+TF64	ERROR EXIT	
06713		6701	5565		ENTAU*TRATO	SET AU TO 707070	
06714		2160	5566	The second	JPAUP+TF642	TEST NO JUMP	
06715		6712	5567	24	IJP#TF64	EXIT	
06716	55	6701	5570	TELL	PROG+SCOTT+30APL64	— · · · · ·	
			5571	TF65	REMARK * ERROR DISPLAY. FUNCT.	CODE IN C REG.	!
			5572	1	REMARK NO DISPLAY IN AU		မှာ မှာ
	•		5573	9,	REMARK + CORRECT PATTERN IN AL		ĩ H
			5574	,	MEMAUKACABULAN LA		日日
	• •	0000	CETH	TE4E	<b>○◆</b>	JUMP AL POSITIVE 65	SHEET 52 SB-1016
06717		0000	5575	TF65	ENTALK*66	SET TYPEOUT BUFFER	ပြို့ပ
06720		0066	5576	`.* '.*		TO CODES FOR 65	HE-1
06721		2222	5577	······································	STRAL+BUFF1 ENTALK+65		Prof.
06722		0065	5600	•			i i i i i i i i i i i i i i i i i i i
06723		2223	5601	* 45	STRAL*BUFF?	SET UP	. 5
06724		6.727	5602	.,	ENTALK*LOK*3	ERROR DISPLAY	REVISION
06725		2037	5603			SET AL TO 312132	Ö
06726	12	2172	5604		ENTAL*TPAB3	The property of the second of	, , <b>z</b>
					Indi mul off4%	TEST FOR JUMP	(D)
06727		6732	5605		JPALP*LOK+3	ERROR DISPLAY	U,
06730	76	1742	5606	TF652	RUP*TFDIS	power to the second sec	

				•	
06731	55 6717	5607	IJP+TF65	ERROR EXIT	
06732	12 2160	5610	ENTAL+TPAT6	SET AL TO 707070	
06733	65 6730	5611	JPALP*TF652	TEST NO JUMP	
			IUP+TF65	EXIT	
06734	55 6717	5612	5 TO THE RESERVE OF THE PARTY O	mo 1 ,	
	1 · · · · · · · · · · · · · · · · · · ·	5613 TC65	PROG+SCOTT+30APL64		
	•		REMARK+ERROR DISPLAY. FL	INCT. CODE THE C DEC.	
		5614	REMARK * COMPARE MASK IN	MANA CODE IN C KEGA	
		5615	REMARK * CORRECT BATTERN	rni Al	
	0000	5616	UL MULTINES AND A LEGIS	JUMP Y LESS THAN OR EQUA	1 TO AL 65
06735	00 0000	5617 TC65	O* Entalk*66 Stral*Buff1	SET TYPEOUT BUFFER	in to the op
06736	70 0066	5620	ENIALKIOP		
06737	44 2222		STRALPOUPPI	TO CODES FOR 65	
06740	70 0065	5622	ENTALK#65		
L					
06741	44 2223	5623	STRAL+BUFF2		
06742	12 6747	5624	ENTAL+TC652-1	SET UP	
06743	44 2037	5625	STRAL+TFX	ERROR DISPLAY	
06744	10 2144	5626	ENTAU+TPAT	SET AU TO 77777	
06745	12 2150	5627	ENTAL+TPATE	SET AL TO 252525	
06746	06 2152	5630	- CMSKでIFAIO 総体物質で	SET LESS THAN DESIG	
06747	65 6752	5631	JPMLEG*LOK+3	TEST FOR JUMP	
06750	76 1742	5632 TC652	RJP*TFDIS	ERROR DISPLAY	
		10			
06751	55 6735	5633	IUP+TC65	ERROR EXIT	
06752	12 2146	5634	ENTAL+TPAT1	CLR AL	
06753	06 2166	5635	CMSK*TPAB1	CLR DESIG	•
06754	65 6750	5636	JPMLEQ+TC652	TEST NO JUMP	
06755	55 <b>673</b> 5	5637	IJP#TC65	EXIT	SHE SHE
		5640 <b>TF66</b> *	PROG*SCOTT*30APL64		Ĭ 🛅 .
		5641	REMARK*ERROR DISPLAY. F	UNCT. CODE IN C REG.	i iii
	•	5642	REMARK*CORRECT PATTERN	IN AU	16. di
•		' <del>(</del>		•	ω <b>3</b>
·		5643	REMARK NO DISPLAY IN AL	•	N
06756	00 0000	5644 TF66	0*	JUMP AU NEGATIVE 66	P=1
06757	70 0066	5645	ENTALK*66	SET TYPEOUT BUFFER	Ĥ
06760	44 2222	5646	STRAL *BUFF1	TO CODES FOR 66	REVISION
06761	70 0066	5647	ENTALK*66		, ,,,
06762	44 2223	5650	STRAL*BUFF2		01
06763	12 6766	5651	ENTAL*LOK+3	SET UP	2
06764	44 2037	5652	STRAL*TFX	ERROR DISPLAY	500
20,54	and an analysis		The second se		<b>D</b>

06765	10 2160 66 6771		Ç. ⊗.	ENTAU*TPAT6.	SET AU TO 707070 TEST FOR JUMP	
06766			TF662	RUP*TFDIS	ERROR DISPLAY	
06767	76 1742		11.005		ERROR EXIT	
06770	55 6756			IJP+TF66	SET AU TO 312132	
06771	10 217			ENTAU+TPABJ	TEST NO JUMP	
06772	66 676	7 5660		JPAUNG*TF662		
			4.9	TIMERA	EXIT	
06773	55 6750			IJP#TF66	The state of the s	
		5662	TF67	PROS*SCOTT#30APL64 REMARK*ERROR DISPLAY, FUNCT.	CODE IN C REG.	
	•	5663		REMARK+NO DISPLAY IN AU	Carried Control of the Control of th	
•		5664		TEMARKTNU MISSENIE OF ON		
		5665		REMARK+CORRECT PATTERN IN AL	JUMP AL NEGATIVE 67	
06774	00 000		TF67	<b>2*</b>	SET TYPEOUT BUFFER	
0.6775	70 006			ENTALK*66	TO CODES FOR 67	
06776	44 222	2 5670		STRAL+BUFFI	10 CODES TOR D	
06777	70 006			ENTALK*67		
07000	44 222			STRAL+BUFF2	ore un	
07001	12 700	4 5673		ENTAL+LOK+	SET UP	
07002	44 203	7 5674		STRAL+TFX	ERROR DISPLAY	
07003	12 216	0 5675		ENTAL+TPAT6	SET AL TO 707070	
07004	67 700		3.14	JPALNG*LOK+3	TEST FOR JUMP	
07005	76 174		TF672	RJP+TFDIS	ERROR DISPLAY	
07006	55 677		'' "	IJP*TF67	ERROR EXIT	
-, -, -		*	, <i>G</i>		740470	
07007	12 217	2 5701	A	ENTAL+TPAB3	SET_AL_TO_312132	•
07010	67 700	pri	**	JPALNG*TF672	TEST NO JUMP	,
07011	55 677		- 4	IUP+TF67	EXIT	ì
01017	00 T.	5704	TC67'	PROBECTOTTENDARI AL	<u> </u>	
		5705	· ·	REMARK * ERROR DISPLAY. FUNCT.	CODE IN C REG.	
		5706	* 0	REMARK+COMPARE MASK IN AU		
		5707	<b>.</b> ₩2	REMARK*CORRECT PATTERN IN AL		•
07012	00 000		TC67	0.	JUMP Y GREATER THAN AL	
DIOTE	00 400		1 11 2			
07013	70 006	6 5711	, ,	ENTALK*66	SET TYPEOUT BUFFER	
07014	44 222		ŕ	STRAL+BUFF1	TO CODES FOR 67	•
•	70 006		751	ENTALK*67	, .	
07015	44 222			STRAL+BUFF2		
07016	12 702			ENTAL*TC672-1	SET UP	
07017			y*	STRAL+TFX	ERROR DISPLAY	
07020	44 203		4	ENTAU+TPAT	SET AU TO 777777	
07021	10 214	14 5717	•	CNIAUTIPAL		

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		* ***			
07022	12 2160	5720	ENTAL*TPAT6	SET AL TO 707070	٠.
07023	06 3162	5721	CMSK*TPAT7	SET DESIG	
07024	67 7027	5722	JPMGR*LOK+3	TEST FOR JUMP	
07025	76 1742	5723 TC672	R.IP*TFDTS	ERROR DISPLAY	
07026	55 7012	5724	RJP*TFDIS IJP*TC67	ERROR EXIT	
	12 2166	5725	ENTAL*TPAB1	SET AL TO 000001	
07027	06 2146	5726 *	CMSK*TPAT1	CLR DESIG	
07030	00 #+40	Q F E D	PHONT I A CONTRACTOR		
07031	67 7025	5727	JPMGR*TC678	TEST NO JUMP	"
4 "	55 7012	5727 5730	IJP*TC67	EXIT	
07032	22 1.015		PROG+CASEY+304PL64	₩ <b>₩ ₩</b>	
<b>\</b>		5731 TF70	REMARK PERROR DISPLAY.	FINCT, CODE IN C PEG.	
н		5732	REMARK*CORRECT PATTERN	AN WIS	
1		5733	NEMARK TOURNEY FRITEIN	RNINAL	•
	0000	5734	REMARK * INCORRECT PATTER	ENTER AL WITH CONSTANT	
07033	00 0000	5735 TF70	0*	SET TYPEOUT BUFFER	
07034	70 0067	5736	ENTALK*67	SET THEOUT BOTTEN	
		per Mill and anni	STRAL+BUFF1	TO CODES FOR 70	
07035	44 2222	5737	STRALTBURY		
07036	70 0060	5740	ENTALK+60	The grant of the second	•
07037	44 2223	5741	STRAL+BUFF2	eteran 1 tes	
07040	10 7042	5742	ENTAU+LOK+2	SET UP	
07041	46 2037	5743	STRAU+TFX	ERROR DISPLAY	
07042	70 7777	5744	ENTALK*7777	. SET AL TO 777777	
07043	10 2144	5745	ENTAU+TPAT	CORRECT TO AU	
07044	02 2144	5746	CMAL+TPAT	IS AL CORRECT	
		*			
07045	63 7101	5747	JPNOT*TF700	IS AL CORRECT	SHE SHE
07046	70 0000	5750	ENTALK*O	CLR AL	. <u>I</u>
07047	10 2146	5751	ENTAU+TPAT1	CLR AU	, PH
07050	63 7101	5752	JPALNZ*TF700	ERROR JUMP	<u> </u>
07051	70 7776	5753	ENTALK+7776	SET AL TO 777776	ωN
07052	10 2167	5754	ENTAU+TPAB1+1	CORRECT TO AU	Ħ.
07053	02 2167	5755	CMAL*TPAB1+1	IS AL CORRECT	'n
07054	63 7101	5756	JPNOT+TF700	ERROR JUMP	fij
- 1 - 7	,				REVISION
07055	70 0001	5757	ENTALK*0001	SET AL TO 000001	ķ
07056	10 2166	5760	ENTAU*TPAB1	CORRECT TO AU	. ro
07057	02 2166	5761	CMAL+TPAB1	IS AL CORRECT	Z
07060	63 7101	5762	JPNOT*TF700	ERROR JUMP	O
07061	70 5252	5763	ENTALK*5252	SET AL TO 775252	•
			and the state of t		

		:			
07062	10 2233	5764	ENTAU*TPAK5	CORRECT TO AU	
				IS AL CORRECT	
07063	02 2233	5765	CMAL+TPAK5	TO ME CONNECT	
07064	63 7101	5766	JPNOT*TF700	ERROR JUMP	
07065	70 2525	5767	ENTALK*2525	SET AL TO 002525	
07066	10 2234	5770	ENTAU*TPAK6	CORRECT TO AU	
07067	02 2234	5771	CMAL*TPAK6	IS AL CORRECT	
07070	63 7101	5772	JPNOT*TF700	ERROR JUMP	
	70 7070	5773	ENTALK*7070	SET AL TO 777070	
07071				CORRECT TO AU	
07072	10 2235	5774	ENTAU*TPAKT		
0=-==				IS AL CORRECT.	
07073	02 2235	5775	CMAL+TPAK7	ERROR JUMP	
07074	63 7101	<b>5776</b>	JPNOT*TF700	SET AL TO 000707	
0.7075	70 0707	5777	ENTALK*0707	SET ME TO OUD TO	
07076	10 2236	6000	ENTAU+TPAK741	CORRECT TO AU	
07077	02 2236	6001	CMAL*TPAK7+1	IS AL CORRECT	
07100	61 7102	6002	JPEG*TF700+1	YES EXIT	
07101	76 1742	6003 TF700	RJP*TFD1S	ERROR DISPLAY	
	55 7033	6004	RUP*TFDIS IUP*TF70	EXIT	•
07102	22 (022	0004			
	i	6005 TF71	PROG+SCOTT+30APL64	•	
		6006	REMARK*ERROR DISPLAY, FU	NCT. CODF IN C REG.	
	•		REMARK + CORRECT. PATTERN I	N All	
		6007	REMARK+INCORRECT PATTERN	TN AL	
	00	6010	KEMAKK THEORIGAN COLLEGE	ADD AL WITH CONSTANT 71	
07103	00 0000	6011 TF71	0.	SET TYPEOUT BUFFER	
07104	70 0067	6012	ENTALKEDI	TO CODES FOR 71	
07105	44 2222	6013	STRAL+BUFF1	TO CODES FOR 12	
07106	70 0061	6014	ENTALK*61	·	
07107	44 2223	6015	STRAL*BUFF2		
07110	12 7113	6016	ENTAL*LOK+3	SET UP	
07111	44 2037	6017	STRAL+TFX	ERROR DISPLAY	
07112	70 0001	6020	ENTALK*0001	SET AL TO 000001	
07113	71 0001	6021	ADDALK+0001	ADD AL PLUS 1	
			ENTAU*TPAS4	CORRECT TO AU	
07114	10 2243	6022	CMAL*TPAS4	IS AL CORRECT	
07115	02 2243	6023		YES CONTINUE	
07116	61 7121	6024	JPEQ*LOK+3	4 m2 Ania talaam	
				ERROR DISPLAY	
07117	76 1742	6025 TF712	RJP*TFDIS	ERROR EXIT	
07120	71		- Inc	BUUTIN PILL	
_ ,	55 7103	6026	IJP*TF71	ENMON ENTI	
07121	55 /103 71 2220	6027	ADDALK*2220	ADD AL + 002220	

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					' "		•	
	07122	10 2	2230	6030	**	ENTAU*TPAKE	CORRECT TO AU	
	07123	02 2		6031		CMAL+TPAK2	IS AL CORRECT	• •
	07124	63		6032	, fø	JPNOT*TF712	ERROR JUMP	
	4 0 m tm 1	<del></del>		Trans.				
	07125	71 1	1111	6033		ADDALK*1111	ADD AL +001111	
	07126	10 3		6034		ENTAU+TPAK4	CORRECT TO AU	
	07127	02 8		6035		CMAL+TPAKH	IS AL CORRECT	
	07130		7117	6036		JPNOT*TF712	ERROR JUMP	
	07131	71		6037		ADDALK*4444	ADD AL +774444	
	07132	10 8		6040	10 A	ENTAU*TPAT1	CORRECT TO AU	•
	07133	63		6041		JPALNZ*TF712	ERROR JUMP	
		55				IUPATF71	EXIT	
	07134	20 (	(+03	6042		AMP TO THE STATE OF THE STATE O		
	q			2 4 1 4		DOGGENIET LEDER WAY 64		
	4			6043	T573	PROGRAUELLER*E MOV 64	CT CODE THE PEGA	
			100	6044		REMARK + ERROR DISPLAY. FUN	A & CODE THE KEGA	
				6045		REMARK+CORRECT PATTERN IN	TAL AL	
,				6046		REMARK+INCORRECT PATTERN		
	07135		0000	6847	1573	0+0 ENTALK+65	ENTSR SR 5053	
	07136		0065	6050		ENTALK*65 STRAL*BUFF1	SET TYPEOUT BUFFER	
	07137		5555	6051		STRAL*BUFF1	TO CODES FOR 5073	
	07140	70	0060	6052		ENTALK*60	* · · · · · · · · · · · · · · · · · · ·	
	07141	44	2223	6053	4	STRAL+BUFFR		
	07142		0067	5054	199	ENTALK*67	. •	
	07143	44	2224	6055	<b>.</b>	STRAL+BUFF3	•	
	07144	70	0063	6056		ENTALK+63	•	
	07145	44	2225	6057	· **	STRAL*BUFF4		
	07146	12	7150	6060	<b>y</b> -	ENTAL+LOK+2	SET UP	
	07147	44	2037	6061	*:	STRAL*TFX	ERROR DISPLAY	
	07150	50	7320	6062	4	ENTSR*0020	SET SR TO 20	
	•			•	** _*			
	07151	75	2253	6063		STRSR*TPAR	SAVE SR	
	07152		2253	6064	te .	ENTAL+TPAR	SET AL EQUAL TO SR	
	07153		2247	6065	'v,	ENTAU+TPAS10	CORRECT TO AU .	
	07154		2247	6066	· · · · · · · · · · · · · · · · · · ·	CMAL*TPAS10	IS AL CORRECT	
	07155		7257	6067		JPNOT+TS730	ERROR JUMP	•
	07156		7327.	6070		ENT\$R*0027	SET SR TO 27	
	07157		2253	6071		STRSR*TPAR	SAVE SR	
	07160		225 <b>3</b>	6072	* *.	ENTAL*TPAR	SET AL EQUAL SR	
	01100	+ -	<b>→ ~ ~</b>	U412		अक्टर के कि	स्कृतसम्बर्धाः १००० विकासः । सम्बर्धाः पर्वे स्वर्षाः १०० स्वर्षाः । सार्वे १०० स्थापः १०० । १	
	07161	10	2250	6073		ENTAU+TPASIE	CORRECT TO AU	
	01101	TA	₩ ¥ W	4413	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	man to a to war a first than the f	काल रहता प्राप्त करता । पंचेर रहें	
					· ·	and the second s		

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			•			
	07162	02 2250	6074	CMAL*TPASI1	IS AL CORRECT	
	07163	63 7257	6075	JPNOT*TS730 ENTSR*0035 STRSR*TPAR	ERROR JUMP	•
		50 7335	6076	FNTSR+0035	SET SR TO 35	
	07164	75 2253	6077	CTDCD+TDAR	SAVE SR	
	07165			ENTAL+TPAR	SET AL EQUAL SR	
	07166	12 2253	6100	ENTAL+TPAR		
	a and is as <del>a</del>		***		CORRECT TO AU	
	07167	10 2251	6101	ENTAU+TPAS12 CMAL+TPAS12	IS AL CORRECT	
	07470	02 2251	6102		ERROR JUMP	
	07171	63 7257	6103	JPNOT*TS730	SET SR TO 32	
	07172	50 7332	6104	JPNOT*TS730 ENTSR*0032 STRSR*TPAR ENTAL*TPAR	SAVE SR	
	07173	75 2253	6105 6106	STRSR*TPAR	SAVE SR	
	07174	12 2253	6106	ENTAL*TPAR	SET AL TO EQUAL SR	Gy y
	07175	10 2252	5107	- 1. C ENTAUTICADAD With Single - 1.	CORRECT TO AU	
	07176	02 2252	6110	CMAL*TPA513	IS AL CORRECT	
	F (8 F ) F			1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		•
	07177	63 7257	6111	UPNOT+TS730	ERROR JUMP	
	07200	50 7317	6112	UPNOT*TS730 ENTSR*0017	SET SR TO 17	
	07201	75 2253	6113	STREPATOAR	SAVE SR	
		12 2253	6114	STRSR*TPAR ENTAL*TPAN ENTAU*TPASI	SET AL EQUAL SR	
	07202	15 6600	4115	FNTAHATOARIZA	CORRECT TO AU	
		10 2240		CMAL TPASI	IS AL CORRECT	
	07204	02 2240	6116	・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・	ERROR JUMP	73
	07205	63 7257	6117	JPNOT+TS730	SET SR TO 15	
	07206	50 7304	6120	ENTSR*0004	•	•
	·			STRSR*TPAR ENTAL*TPAR ENTAU*TPAS5 CMAL*TPAS5 JPNOT*TS730 ENTSR*0012 STRSR*TPAR	SAVE SR	
	07207	75 2253	6121	SINSKTIPAN AND THE STATE OF THE	SET AL EQUAL SR	
	07210	12 2253	6122	ENTAL* PAK	CORRECT TO AU	
	07211	10 2244	6123	* ENTAU+TPASS	IS AL CORRECT	SHEET 527 SB-10163
	07212	02 2244	6124	CMAL+TPAS5	TS AL CURRECT	H C
	07213	63 7257	6125	JPNOT*T\$730	ERROR JUMP	⊢iii
	07214	50 7312	6126	ENTSR*0012	SET SR TO 12	은 H
	07215	75 2253	6127	STRSR*TPAR	SAVE SR	o ca
	0.7216	12 2253	6130	ENTAL+TPAR	SET AL EQUAL SR	37
	. with the war or					
ŧ.	07217	10 2242	6131	ENTAU+TPAS3	CORRECT TO AU	æ
	07220	02 2242	6132	CMAL +TPAS3	IS AL CORRECT	REVISION
	07221	63 7257	6133	UPNOT+T5730	ERROR JUMP	. A
		50 7301	6134	ENTSR*0001	SET SR TO 1	S
	07222	75 2253	6135	STRSR*TPAR	SAVE SR	Q
	07223			ENTAL +TPAR	SET AL EQUAL SR	2
	07224	12 2253	6136	ENTAU+TPAB1	CORRECT TO AU	Œ
	07225	10 2166	6137		IS AL CORRECT	V
	07226	02 2166	6140	CMAL*TPAB1	्रं किस्सा स्थलक च्याचनसम्बद्धाः च्याच्या	
			4.41		•	

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07227	63 7257	6141	1年44年中,伊西蒙蒙教	ERROR JUMP	
07230	50 7302	6142		SET SR TO 2	
07231	75 2253	6142 6143 6144 6145 6146	STRSR*TPAR	SET SR TO 2 SAVE SR SET AL EQUAL SR CORRECT TO AU IS AL CORRECT	
07232	12 2253	6144	ENTAL+TPAR	SET AL EQUAL SR	
07233	10 2243	6145	FNTAU+TPASU	CORRECT TO AU	
07234	02 2243	6146	CHAL*TPASH	IS AL CORRECT	
0 1 2, 0 4	OF BUILD !			F	
07235	63 7257	6147 6150 6151 6152 6153 6154 6155 6156	JPN0T*TS730 ENTSR*0004 STRSR*TPAR	ERROR JUMP	
07236	50 730a	6150	FUTCOMOON	SET SR TO 4	
07237	75 2253	6161	STRERATOAR	SAVE SR	
07240	12 2253	6150	CHTAL +TOAD	SET AL EQUAL 5R	
	10 2244	4164	FATALLATOACE	CORRECT TO AU	
07241	02 2244	2184	CMAL HTDACK	TS AL CORRECT	
07242	63 7257	4166	CMAL *TPASB JPNOT*TS730	FRICE AND	
07243		2.23	FUTCO-CO.	SET SP TO 7	
07244	50 7307	P*96	ENISATOU	ASEL BY 10 1	
07045	7m 20m7		STRSR*TPAR ENTAL*TPAR ENTAU*TPAS6 CMAL*TPAS6	SAVE SR SET AL EQUAL SR CORRECT TO AU IS AL CORRECT ERROR JUMP SET SR TO 7	
07245	75 2253	010/	the harmonic barriers		
07246	12 2253	OTOU	ENTALTIPAR	CONDECT TO ALL	
07247	10 2245	DIDI	ENTAL*TPAR ENTAU*TPAS6 CMAL*TPAS6 JPNOT*TS730 ENTSR*0000 STRSR*TPAR ENTAL*TPAR	TO AL CORDECT	
07250	02 2245	6162	CMALTPASE	IS AL CURRECT	•
07251	63 7257	0403	JPN0T*TS73U	ERRUK JUMP	
07252	50 7300	O+04	ENTSR*0000	CLR SR	
07253	75 2253	6165	STRSR*TPAR	SAVE SR	
07254	12 2253	6166	ENTAL*TPAR	SET AL EQUAL SR	
		*		01 m A11	
07255	10 2146	6167	ENTAU+TPAT1	CLR AU	
07256	61 7260	6170	JPALZ*TS730+1	EXIT AL ZERO	
	76 2040	6171 TS730	ENTAU+TPAT1  JPALZ+TS730+1  RJP+TSDIS  IJP+TS73  PD06#CACEY#30APL6#	ERROR DISPLAY	
07260	55 7135	6172	IJP+T573	EXIT	
		6173 TF73	FRUUTCHSLITSSMISSST		
,		6174	REMARK + ERROR DISPLAY. FUNC	ODE IN C REG.	
		6175	REMARK*CORRECT PATTERN IN	AU	
		6176	REMARK+INCORRECT PATTERN I	N AL,	
	:				
07261	00 0000	6177 TF73	<b>0</b> *	B JUMP 73	
07262	70 9067	6200	ENTALK*67	SET TYPEOUT BUFFER	
07263	44 2222	6201	STRAL+BUFF1	TO CODES FOR 73	
07264	70 0063	6202	ENTALK*63		
07265	44 2223	6203	STRAL+BUFF2		
07266	12 7303	6204	ENTAL+TF750+1	SET UP	

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		***		5
07267	44 2037	6205	STRAL*TFX	ERROR DISPLAY
07270	10 2146	6206	ENTAU*TPATT	CORRECT TO AU
07271		6207	CL*7873	CLR STORAGE
	36 0005	6210	ENTBK+5	SET B TO 5
07272			RJP+TF730	TEST JUMP
07273	76 7302	9611		SET B TO 4
07274	36 0004	6212	ENTBK*4	TEST JUMP
07275	76 7302	6213	RJP+TF730	SET B TO 7
07276	36 0007	6814	ENTBK*7	July D 10
	<b></b>			TEST JUMP
07277	76 7302	6215	RJP*TF730	SET B TO 2
07300	36 0002	6216	ENTBK+2	
07301	55 7261	6217	IJP*TF73	EXIT
07302	00 0000	6220 TF730	0*0	ENT
07303	73 7311	6221	BJP*TF731*1	B JUMP
07304	12 7313	6222	ENTAL+TB73	CHECK PATTERN
07305	61 7310	6223	JPALZ*TF731	AL ZERO EXIT
07306	76 1742	6224	RUP+TFD15	ERROR DISPLAY
<b>41544</b>	· · · · · · · · ·		种多消化性(扩张)	
07307	55 7261	6225	IJP+TF73	ERROR EXIT
07310	55 7302	6226 TF731	IUP*TF730	EXIT SUB
07311	43 7313	6227	STRBB*TB73	STORE PATTERN
	34 7303		IDATE TANAL	CHECK B
07312		6230 6231 TB73	JP*TF730+1 RESERV*10	STORAGE AREA
07313	00 0000		PROG+CASEY+30APL64	
		· · · · · · · · · · · · · · · · · · ·	REMARK FUNCTION	TA CODE IN C REG.
		6233	NEMARK TERROT PATTERN IN	ALL
	•	6234	REMARK*CORRECT PATTERN IN	.0
		4055	REMARK * INCORRECT PATTERN I	N AI
		6235		STORE ADDRESS 74
07323	00 0000	6236 TF74	0*	SET TYPEOUT BUFFER
07324	70 0067	6237	ENTALK*67	TO CODES FOR 74
07325	44 2222	6240	STRAL*BUFF1	IN CODES FOR F
07326	70 0064	6241	ENTALK*64	
07327	44 2223	6242	STRAL+BUFF2	ces lin
07330	12 7334	6243	ENTAL*LOK+4	SET UP
07331	44 2037	6244	STRAL*TFX	ERROR DISPLAY
07332	40 2253	6245	CL*TPAR	CLR STORAGE
07333	12 2144		ENTAL+TPAT	SET AL TO 777777
			STRADR*TPAR	TEST FUNC
07334	74 2253	6247 6250	ENTAU*TRAR	SET AU EQUAL ADDRESS
07335	10 2253	6250 °	ENTAUTITAB	we have \$1.00 ft for the state of the state

			#			
07336	12 2156	6251	1	ENTAL+TPATA	CORRECT TO AL	
07337	06 2256	6252	₩.	CM5K+TCO1	IS AU CORRECT	
, , ,	***			(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	# · · · · · · · · · · · · · · · · · · ·	
07340	63 7404	6253	· · · · · · · · · · · · · · · · · · ·	JPNOT+TF740	ERROR JUMP	<b>.</b>
07341	12 2146	6254		ENTAL+TPAT1	CLR AL	
07342	74 2257	6255	(A)	STRADR*TPAR	TEST FUNC	
07343	10 2253	6256	**	ENTAU*TPAR	SET AU EQUAL ADDRESS	
07344	12 2146	6257		ENTAL+TPATE	CLR AL	
07345	62 7404	6260			CDDOD LIMO	
07346	12 2226	6261		ENTAL*TPAK	SET AL TO 002020	
07347	74 2253	6262		STRADR*TPAR	TEST FUNC	
01341	14 ##55		a de la companya de l	ENTAL*TPAR STRADR*TPAR ENTAU*TPAR		
07750	10 2253	6263		ENTAU+TPAR	SET AU EQUAL ADDRESS	
07350	12 2226	6264		ENTAL+TPAK	CORRECT TO AL	
07351	06 2256	6265		CM5K*TC01	IS AU CORRECT	
07352				JPNOT+TF740	ERROR JUMP	
07353	63 7404	6266		ENTAL+TPAKI	SET AL TO 005050	
07354	12 2227	6267		CTDADDATDAD	TEST FUNC	
07355	74 2253	6270		STANDATE OF THE STANDARD OF TH	SET AU EQUAL ADDRESS	
07356	10 2253	6271		ENIAUTIPOD	CORRECT TO AL	
07357	12 2227	6272		STRADR*TPAR ENTAU*TPAR ENTAL*TPAK1	SOUVER! IN WE	•
				CMSK+TC01	IS AU CORRECT	
07360	06 2256	6273		CWRKALCOT	ERROR JUMP	
07361	63 7404	6274	•	OPNUTTIFIED	SET AL TO 007070	•
07362	12 2231	6275	*	ENTAL+TPAK3		,
07363	74 2253	6276	* 1	STRADR*TPAR	TEST FUNC	
07364	10 2253	6277	"ti	ENTAU+TPAR	SET AU EQUAL ADDRESS	
07365	12 2231	6300	¥	ENTAL+TPAK3	CORRECT TO AL	<i>i</i> o 10
07366	06 2256	6301	8	CMSK*TC01	IS AU CORRECT	SB H
07367	63 7404	6302	• 4 ,	JPNOT*TF740	ERROR JUMP	上開
- <del></del> -	- " "	· · ·	· H			SHEET 50
07370	12 2160	6303		ENTAL*TPAT6	SET AL TO 707070	16.5
07371	74 2253	6304		STRADR*TPAR	TEST FUNC	ယယ္
07372	10 2253	6305	٠,	ENTAU*TPAR	SET AU EQUAL ADDRESS	r in the second
07373	12 2160	6306		ENTAL+TPAT6	CORRECT TO AL	ות
07374	06 2256	6307		CMSK*TC01	IS AU CORRECT	· fij
07375	63 7404	6310		JPNOT+TF740	ERROR JUMP	REVISION
07376	12 2176	6311		ENTAL *TPAB5	SET AL TO 010001	က်
07377	74 2253	6312		STRADR*TPAR	TEST FUNC	OI
0/3//	14 4500	0014		ENTAL+TPAT6 ENTAL+TPAT6 CMSK+TC01 JPN0T+TF740 ENTAL+TPAB5 STRADR+TPAR	•	Z
07400	10 2253	6313	. 4	ENTAUNTPAR	SET AU EQUAL ADDRESS	œ
	12 2176	6314		ENTAU*TPAR ENTAL*TPABS	CORRECT TO AL	
07401	15 e1/0	Oate		Print 6 to grant a factor of the conference of t	de de 14 a demanda A. A. A. A.	

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07402 07403 07404 07405	06 2256 61 7406 50 4722 76 1742	6315 6316 6317 TF740 6320	CMSK*TC01 JPEQ*TF740*2 LSHA*22 RJP*TFD15	IS AU CORRECT YES EXIT EXCHANGE REGS ERROR DISPLAY
07406	55 7323	6321	IJP*TF74	EXIT
g- + -		6322 TF75	PROG*CASEY*30APL64	CT. ADDE IN C REG.
	•	6323	REMARK*ERROR DISPLAY! FUN REMARK*CORRECT PATTERN IN	All
		ニュー・発性発性 しょんりょうしょう た	REMARK INCORRECT PATTERN	IN AI
07407	00 0000	6325 6326 TF75	O*-	STORE SR 75
07407	00 0000 70 0067		ENTALK*67	SET TYPEOUT BUFFER
07410 07411	44 2222	6330	STRAL*BUFF1	TO CODES FOR 75
W/414	44 8466			
07412	70 0065	6331	ENTALK*65	
07413.		6332	STRAL*BUFF2	in the second se
07414	12 7420	6333	ENTAL+LOK+4	SET UP
07415	44 2037	6334	STOAL ATEX	ERROR DISPLAY
07416	40 2253	6335	CL*TPAR	CLR STORAGE
07417	50 7320	6536	ENTSR+0020	SET SR TO 20
07420	75 2253	6337	STRSR*TPAR	SAVE SR
07421	12 2253	6340	ENTAL+TPAR	SET AL EQUAL TO SR
				CONTRACT TO ALL
07422	10.2247	6341	ENTAU+TPASIO	CORRECT TO AU
07423	02 2247	6342	CMAL*TPAS10	IS AL CORRECT
07424	63 7520	6343	JPNOT+TF750	ERROR JUMP
07425		6344	ENTSR*0027	SET SR TO 27
07426		6345	STRSR*TPAR	SAVE SR
07427		6346	ENTAL*TPAR	SET AL EQUAL SR Correct to au
07430		6347	ENTAU*TPAS11	IS AL CORRECT
07431	02 2250	6350	CMAL*TPAS11	15 AL CURRECT
07432	63 7520	6351	JPNOT+TF750	ERROR JUMP
07433			ENTSR+0035	SET SR TO 35
07434		6353	STRSR*TPAR	SAVE SR
07435		6354	ENTAL*TPAR	SET AL EQUAL SR
07436		6355	ENTAU*TPA512	CORRECT TO AU
07437		6356	CMAL*TPAS12	IS AL CORRECT
07440		6357	JPN0T*TF750	ERROR JUMP
07441		6360	ENTSR*0032	SET SR TO 32

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07442	75 2253	6361	STRERATRAR	SAVE SR	
		6360	A SECTION OF THE SECT	SET AL EQUAL SR	A
	12 2253	6362	ENIALTIPADO	ACT OF FAMILY	
07444	10 2252	6363	ENTAU*1PASI3	CORRECT TO AU	
07445	02 2252	6364	CMAL*TPASI3	IS AL CORRECT	
07446	63 7520	6365	JPNOT#TF750	ERROR JUMP	
07447		6366	FNTSR#On17	SET SR TO 17	
0/44/	DU LUAR	4400	STRSR*TPAR ENTAL*TPAR ENTAU*TPAS13 CMAL*TPAS13 JPNOT*TF750 ENTSR*0017		
07450	75 2253	6869	CTDCD+TOAR	SAVE SR	
	10 Seption :	2007		CET AL COUAL CD	
07451	12 2253	93/0	ENIALTIPATIVA	CORRECT TO ALL	
07452	10 2240	6371	ENTAUTIPADE	CURRECT TO AU	
07453	02 2240	6372	CMAL*TPAS1	IS AL CORRECT	
07454	63 7520	6373	JPNOT+TF750	ERROR JUMP	
07455	50 7304	6374	ENTSR*0004	SET SR TO4	
07456	75 2253	6376	STRERATOAR	SAVE SR	
	10 0053	4474	FAMAL ATOAD	SET AL FOLIAL SR	
07457	12 2253	0940		SET WE ENOUGE ALL	
07460	40 2044	<b>∠ 12 19 10</b>	ENTSR*TPAR  ENTAL*TPAR  ENTAU+TPASI CMAL*TPASI JRNOT*TF750 ENTSR*004 STRSR*TPAR ENTAL*TPAR  ENTAL*TPAR	CORPECT TO ALL	
07460	10 2244	99(%	ENIAUTIPADA	TO AL CODDECT	
07461	Circle Actions	6400	CMALTPASD	15 AL CORRECT	
07462	63 7520	6401	JPNOT+TF750	ERROR JUMP	
07463	50 7300	6402	ENTSR*0000	SET SR TO 0	•
07464	75 2253	6403	STRSR*TPAR	SAVE SR	
07465	12 2253	6404	FNTAL ATPAR	SET AL EQUAL SR	
	10 2146	6005	ENTAIL TO AT 1 STORY	CORRECT TO AU	
07466		6405	INAL MERCETER	EDDUD HIMD	
07467	63 7520	6404 6405 6406	SPALNZTIF (SU	EKKON DOMP	
		<i>y</i>		CET CO TO 3	
07470	50 7302	6407	FMISKAOOOS	SEI SK IU Z	
07471	75 <u>2253</u>	6410	STRSR*TPAR	SAVE SR	
07472	12 2253	6411	ENTAL+TPAR	SET AL EQUAL SR	
07473	10 2243	6412	ENTAU+TPAS4	CORRECT TO AU	
07474	02 2243	6413	CMAL *TPASH	IS AL CORRECT	
07475	63 7520	6413 6414	APNOTHTE 750	FRROR JUMP	
		6415	CARCOTO OF	CET SP TO 7	
07476	50 7307	0412	ENISKTOOO	251 2K 10 1	
07477	75 2253	6416	STRSRUIPAR	SAVE SK	
			CMAL*TPASI JPNOT*TF780 ENTSR*TPAR ENTAL*TPAR ENTAL*TPASS CMAL*TPASS CMAL*TPASS CMAL*TPASS JPNOT*TF780 ENTSR*TPAR ENTAL*TPAR ENTAU*TPATI JPALNZ*TF750 ENTSR*TPAR ENTAL*TPAR ENTAL*TPASS CMAL*TPASS JPNOT*TF750 ENTSR*TPAR ENTAL*TPASS CMAL*TPASS ENTAL*TPASS ENTAL*TPASS ENTAL*TPASS ENTAL*TPASS ENTAL*TPASS CMAL*TPASS	CEE 41 COLAL CE	
07500	12 2253	6417	ENTAL*TPAR ENTAU*TPAS6	SET AL EQUAL SR	
07501	10 2245	6420	ENTAU*TPAS6	CORRECT TO AU	
07502	02 2245	6421	CMAL*TPAS6 JPNOT*TF750 ENTSR*0004	IS AL CORRECT	
07503	63 7520	6422	JPNOT*TF750	ERROR JUMP	
07504	50 7304	6423	JPN0T*TF750 ENTSR*0004 STRSR*TPAR ENTAL*TPAR	SET SR TO 4	
	75 2253		CYDCD4TDAD	SAVE SR	;
07505		6424	カート・カー・カー・カー・カー・カー・カー・カー・カー・カー・カー・カー・カー・カー・	CET AL COUAL CO	:
07506	12 2253	6425	ENTAL* PAR	SET AL EQUAL SR	

		2"	*		COORECT TO ALL	
07507	10. 2244	6426	4	ENTAU*TPAS5	CORRECT TO AU	
07510	02 2244	6427		CMAL*TPAS5	IS AL CORRECT	
07511	63 7520	6430	g de galego (a. 1	ENTAU*TPAS5 CMAL*TPAS5 JPNOT*TF750	ERROR JUMP	
07512	50 7317	6431	, à	ENTER*0017	SAVE SR	
07513	75 2253	ALKO	· • • • • • • • • • • • • • • • • • • •	STRERKIRAN AND CARDON A	STORE SR	
		6433	19	FNTAL ATOAR	SET AL EQUAL SR	
07514	12 2253	61171	3.00 mg	ENTAILET DASI	CORRECT TO AU	
07515	10 2240	6434				
	000.			ENTAL*TPAR ENTAU*TPASI CMAL*TPASI JPEQ*TF750*1	IS AL CORRECT	
07516	02 2240	6435		THE ATTENDANCE OF THE PARTY OF	YES EXIT	
07517	61 7521	6436		JPEG+TF75011	ERROR DISPLAY	
07520	76 1742	6437		RUP*TFDIS	EXIT	
07521	55 7407	6440		JUPATP 15	<b>ω</b> ομ •	
		6441	TF76	PROG+CASEY#30APL64	THE PART THE PEG.	
		6442		REMARK FERROR DISPLAY	PUNCTO CUDE IN C REST	
		6443		REMARK NO DISPLAY IN A	U DK AL	
07522	00 9000		TF76	<b>0</b> ★	RETURN JUMP 76	
7 7 7 7 7	F T M 1 F W			Market Andrew and Land		
07523	70 0067	6445	a de la companya de	ENTALK*67	SET TYPEOUT BUFFER	
07524	44 2222	6446		STRAL+BUFF1	TO CODES FOR 76	
07525	70 0066			ENTALK+66	. ,	
07526	44 2223	6450		STRAL+BUFF2	:	
07527	12 7531			せいてんしゃしの女子名(後げ)、日本	SET UP	
	44 2037			STRAL*TFX	ERROR DISPLAY	
07530				RJP*TF760	TEST JUMP	
07531	76 7540	6453	•	JP*TR76	ERROR JUMP	
07532	34 7536	6454	*			
				RJP*TF760 JP*TR76 RJP*TF760 IRJP*TF761 IJP*TF76 0* ENTAL*TF760	TEST JUMP	
07533	76 7540		•	Introval	ERROR JUMP	
07534	34 7536		• 4	DID-TE740	TEST JUMP	
07535	76 7540			KUP#1F/DU	ERROR DISPLAY	
07536	30 7546		TR76	IKOP411/01	EXIT	
07537	55 7522			TOPE (F (D	ENTRANCE SUB	
07540	00 0000		TF760	0*	RETURN ADDRESS	
07541	12 7540			ENTAL+TF760	KE LOUM WOOMESS	
07542	71 0001	6464		ADDALK*0001	PLUS 1	
					DECTORE .	
07543	44 7540	6465	*.	STRAL+TF760 ENTAL+TPAT1	RESTORE	
07544	12 2146		4.	ENTAL*TPATI	CLR_AL	
07545	55 7540			IJP*TF760	EXIT	
07546	00 1742		TF761	0*TFDIS	ADDRESS	
01540	טט דידב	6471	4 F F - 4	REMARK TINSERT SELECTE	) I/O CHANNEL NUMBER	
		W 174			•	

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<b>,</b>			6472	<b>4</b>	REMARK IN ALL I/O COMMANDS.	
			6473		REMARK MODIFY FOR 1232/1532 INTERCHANGE	
07547		Ŏ000	6474	TYPE	O# - NO -	
07550		2204	6475	\$	ENTAL+ALRARM INITIAL AL INPUT PARAMETER	
07551	50	4203	6476		RSHAL+3 CHANNEL NO' TO BITS 5-0	
07552	52	5511	6477	er a file of the	5LCL*K1C 000037	
07553	10	2212	6500	<b>\</b>	ENTAU*K10 777700	
07554		7311	6501		ENTSR*11	
07555		0047	6502	19 · 19 · 19 · 19 · 19 · 19 · 19 · 19 ·	5LSU*T\$1	
*** *				· • • • • • • • • • • • • • • • • • • •		
07556	44	0047	6503		STRAL+TSI	
07557		0056	6504	*	SLSU*T\$2	
07560		0056	6505	· · · · · · · · · · · · · · · · · · ·	STRAL+TS2	
07561		0063	6506		SLSU*T\$3	
07562		0063	6507		STRAL+T\$3	
07563		0065	6510			
07564		0065	6511		STRAL+T\$4	
07565		7300	6512		ENTSR+0	
91000	Ų.	, THE				
07566	12	2204	6513		ENTAL + AL PARMETER	
07567		4612	6514	48	LSHAL+100 1232/1532 BIT TO BIT O	
07570		2213	6515	•	SLCL*K1E 000001	
07571		7572	6516	***	STRADR*LOK*	
07572		0000	6517	<b>f•</b>	ENTBK*0 (4) (2015) B IS 0 FOR 1232 1 FOR 1932	
07573		7600	6520	A _{i,}	ENTALB*TYPES TABLE OF MODIFIED INSTRUCTIONS	
07574		7311	6521	K	FAITCD±11	
07575		0022	6522	'-ئا	STRAL+RNOOP	SHEET 534 SB-10163
# <b>( 4</b> ) -	• •	, , , , , , , , , , , , , , , , , , ,		4		T III
07576	50	7300	6523		ENTSR*0	
07577		7547	6524	•	IJP*TYPE :	
, <del>.</del>		'. T	6525		REMARK*TABLE OF 1232/1532 MODIFIED INSTRUCTIONS	ယ်ယ်
07600	76	0076	6526	TYPE1	RUP*CONVER	425
07601		0040	6527	, , <b>,</b> , , <del>,</del>	ADDALK*40 1532	hri
# 1 M ~ +	* **	4 - 5 -	6530	•	REMARK * MODIFY OUTPUT AND EXF BUFFERS FOR N+1 TERMINATION	in
07602	00	0000	6531	IOSET	0#	XI.
07603		7311	6532	# <del> </del>	ENTSR*11	REVISION
01000	<b></b>	, - <del></del>				0
07604	12	0051	6533		ENTAL+T\$1+2	Z
07605		0001	6534	• :	ADDALK*1	Q
07606		0050	6535		STRAL*T\$1+1	O
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07407	42 00	060 6536		CALTAL ATERAP		į
07607	12 00			ENTAL*T\$2+2	•	
07610	71 00			ADDALK*1		· ·
07611	44 00	057 6540		STRAL+T\$2+1		<u></u>
	•					
07612	50 73	300 6541		ENTSR+0		· · · · · · · · · · · · · · · · · · ·
07613		021 6542		ENTAL+TFD1+2		ig.
	71 0		A State of San	ADDALK*1	. 3	
07614					•	· · · · · · · · · · · · · · · · · · ·
07615	44 20		legation of the State of the	STRAL*TFO1+1		
07616	44 21			STRAL+TFD3+1	<i>:</i>	·
07617	44 21	020 6546		STRAL+TFD1+1	**	
07620	44 2		4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	STRAL+TSD3+1	•	•
07621	55 7			IJP*IOSET	e e	
4100-	45 j,	-4E 8-80	1			
07400	00.01	000 6554	CAUDIN	A A		
07622	00 0	the second of th	SAVEU	0*	•	
07623	00 0		SAVEL	0*	•	
		6553		REMARK TYPT FOR 1232 OR 153	•	
10000	00 .01	000 6554	TYPT	0+	•	
10001	75 0	042 6555		STRSR+TSPT20		į.
10002	46 0			STRAU+TSP13		
10003	44 0			STRAL+TSPT4		
	42 0			STRB+TSPT5		
10004	42 U	072 6560		SINDTIFFIC		
						(0.40
10005	70 0			ENTALK*3	•	SHE SB-
10006	76 0		0	RUP+T\$PT12		· • • • • • • • • • • • • • • • • • • •
10007	32 Q	000 6563	TSPT1	ENTB*TYPT		0163
10010	37 0	001 6564	24	ENTBKB*1	•	O (1)
10011	42 0			STRB*TYPT/		် ထို ယိ
10012	50 7		,,	ENTSR*10		ç <b>i.</b> · · · · · · · · · · · · · · · · · · ·
10013	11 0		Ą	ENTAUB*O		
			'n:			<b>器</b> :
10014	50 7	300 6570		ENTSR*0		.∵ ¥
			<del>(*</del> .			REVISION
10015	<b>36 0</b>			ENTBK+2		H :
10016	70 0	000 6572	T\$PT2	ENTALK*O 编写 编写		
10017	50 4	706 6573	t	LSHA*6		· · · · · · · · · · · · · · · · · · ·
10020	02 0			CMAL*TSPT6		. <b>(5</b> ) '
10021	61 0			JPEQ*TSPT22	4	•
	71 0			ADDALK*40	MODIFTED TO RUP*C	ONVER IF 1232 SELECTE
10022					CR-LF?	
10023	02 0			CMAL*M136	****	•
10024	63 0	030 6600	•	JPNOT*LOK#	NO	
			W.			3
10025	70 0	015 6601	:	ENTALK*15	CR	
70024	,		ar .			• 1

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	10026 10027 10030		0044 0012 0044	6602 6603 6604		* 6	NIP+TSPT7		
	10031	•	0016	6605	T\$P1		3JP*T\$PT2		
	10032	34	0007	6606		. No.	JP*T\$PT1		
	10077	70	0001	6607	75P1	rog t	NTALK+1		
	10033	70 76	0053	6610			3JP*T\$PT1		
	10034		0000	6611	e de la companya de La companya de la co		ADDAL+TYP		
	10035		0000	6612	Karaja Karaja		STRAL +TYP		
•	10036 10037		0070	6613		, a	NTAU+TSP		
	10040		0071	6614			INTAL+TSP		
	10040		0072	6615			ENTB*TSPT		
	10042	50	7300	6616	TSP		ENTSR*0		
	+0046	50	1000	9010		,	- Marian		
	10043	55	0000	6617			I JP#TYPT		
	10044	00	0000	6620	TSP'		0*		
	10045	76		6621			RUP*T\$PT1		
	10046	44	0075	6652			STRAL TSP		
	10047		1200	6623	T\$1			AN+AD+1+T5PT11	
٠	10050		0075	<i>a</i> = <del>a a</del> <del>a</del>					
	10051	01		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			<i>*</i>		
	10052	55	0044	6624		1	IJP+TSPT?		
		-	• • •			्रम्			
	10053	00	0000	6625	TSP	T12	0*		
	10054	76	0062	6626			RUP*T\$PT1		
	10055	44		6627			STRAL*TSP		
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10102	02 0131	6652	4,	CMAL*M136	
10103	63 0110	6653		JPNOT*LOK*5	16.5
10104	70 0004	6654		ENTALK#4	
10105	76 0044	6655	, <i>1</i>	RJP*T\$PT7	
10106	70 0003	6656		ENTALK+3	Ŷ,
10107	34 0124	6657		JP*CONV3	ů,
10110	44 0132	6660		STRAL *MDUM	27
10111	13 0133	6661	CONVI	ENTALB*CONST	
10112	52 0127	6662		SLCL+CT177	M
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10114	02 0132	6664		CMAL+MDUM	ie .
10115	61 0122	6665	<b>F</b>	JPEQ*CONV2	
10116	56 0130	6666	**	BSK+M76 €	
10117	34 0111	6667		JP*CONV1	1,
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10122	13 0133	6672	CONV2	ENTALB*CONST	
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10124	32 0126	6674	CONV3	ENTB*COUNTR	, 1.
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10130	00 0100	6700	M76	000100*	
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10153	12 1026	6723		121026*
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10156	12 4031	6726	4	124031*
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10157	12 5032	6727	. 9	125032*
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10210	05	1040	6760		051040*	<b>的情况</b>
10211	05	3042	6761		053042*	
10212	05	4056	6762		054056*	
10213	05	5041	6763		055041	
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10512	07	2053	6765		072053*	
10216	07	3073	6766		073073*	
10217	07	4043	6767		074043*	
10220	07	5044	6770		075044*	
10221	07	6045	6771		076045*	
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10231	04		7001		042052*	
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COMA	01500	COMAI	01541	COMALO	01600	COMA11	01611		COMA2	01733	
COMA3	01535	COMA4	01543	COMA5	01734	COMAG	01614		COMA7	01735	
CONST	10133	CONV1	10111	CONVE	10122	CONV3	10124		CONVER	10076	. !
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K6	02221	M136	10131	M76	10130	MDUM	10132		NYMB	01741	1
PASSC	01736	RNOOP	10022	SAVED	02275	SAVEL	07623		SAVEU	07622	,
SCENT	02274	SRERRE	01757	<b>751</b>	10047	T\$2	10056		T\$3	10063	Í
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TSPT4	10071	TSPT5	10072	TSPT6	10073	T\$PT61	10074	• •	T\$PT7	10044	i
T873	07313	TCO	02254	TCOT	02256	TC02	02260		TC03	02261	;
TC04	02262	TC61	06512	TC612	06524	TC63	06662		TC632	06674	)
TC65	06735	TC652	06750	TC67	07012	TC672.	07025	•	TCUT	02264	i i
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TCUT6	02272	TCUT7	02273	TELM	02666	TF02	02310		TF022	02324	j
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TF14	03140	TF142	03153	TF145	03163	TF15	03165		TF152	03202	<b>⊢</b> m :
TF16	03217	TF162	03232	TF17	03253	TF172	03267		TF20	03300	OH
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TF53	06004	TF55	06150		06312	TF570	06322	TF60	06360	;
TF56	06241	TF560	06310	IF57	06441	TF612	06453	TF614	06456	:
TF602	06371	TF604	06374	TF61	06547	TF63	06604	TF632	06617	
TF62	06531	TF622	06544	TF624		TF65	06717	TF652	06730	
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TF66		7F71	07103	TF718	07117	TF73	07261	TF 750	07302	•
TF700	07101		07323	TF740	07404	TF75	07407	TF750	07520	1
TF731	07310	TF74	07540	TF761	07546	TFD1	02017	TFD2	02022	
TF76	07522	TF760	02033	TFDIS	01742	TFDIS1	02014	TFDIS2	02002	
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TFSH1	02276	TFSH2	02302	TPAB4	02174	TPAB5	02176	. TPAB6	05500	
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TPAS	02237	TPAS1	02241	TPAS3	02242	TPAS4	02243	TPAS5	02244	
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TPAS6	02245	TPAS7	02246	TPAT5	02156	TPAT6	02160	TPAT7	02162	
TPAT3	02152	TPAT4	02154	TR040	02471	TR041	02473	TR043	02475	
TRO3	02413	TRO4	02467	TR050	02553	TR051	02555	TR052	02557	
TR044	-02477	TR05	02551	TR31	03746	TR34	04160	TR35	04211	
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Tou	04435	TR41	04521	TR52	05747	TR531	06047	TR532	06045	SHEET SB-10
TR40	06173	TR57	06354	TR76	07536	TS41	04523	TS411	04540	
TR55	04542	T5413	04545	T542	04650	T5421	04665	TS422	04667	οН
T5412		TS43	04770	T5431	05006	T5432	05010	TS433	05014	541 163
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TS434	05021	TS445	05165	TS45	05300	TS451	05316	TS453	05322	•
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